

1/37

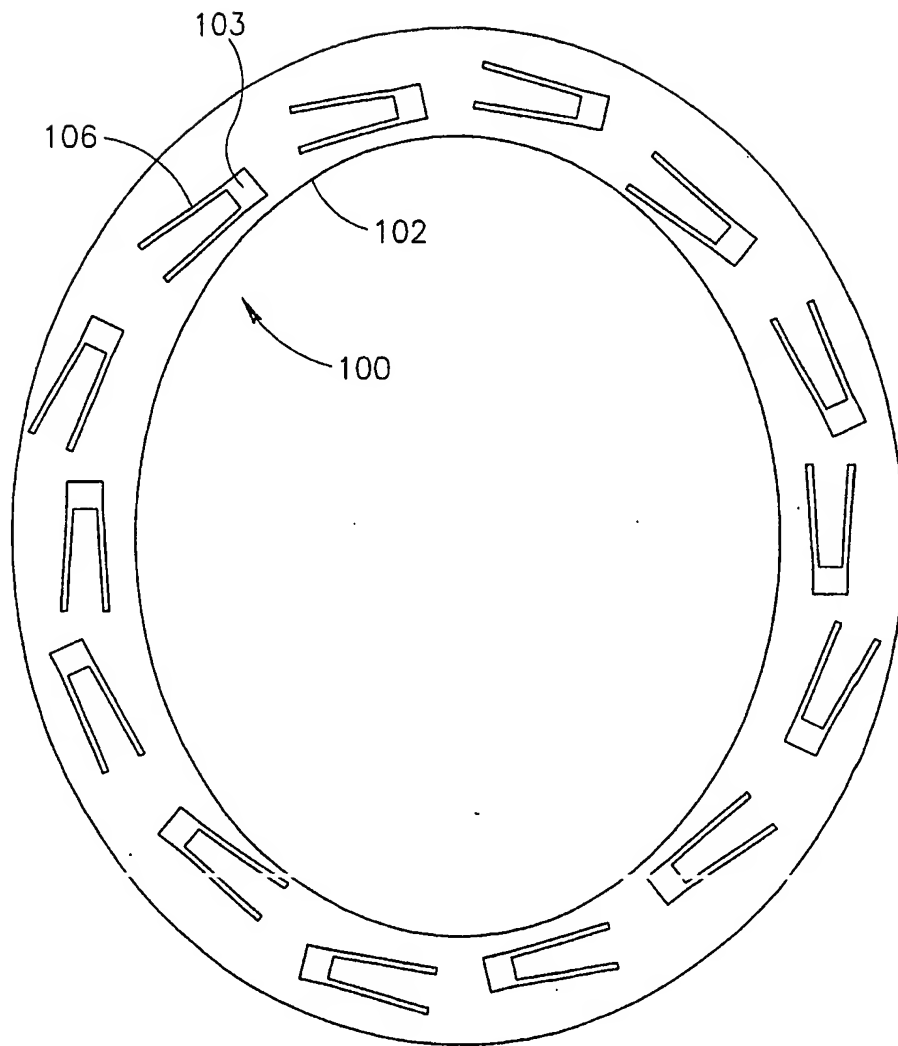
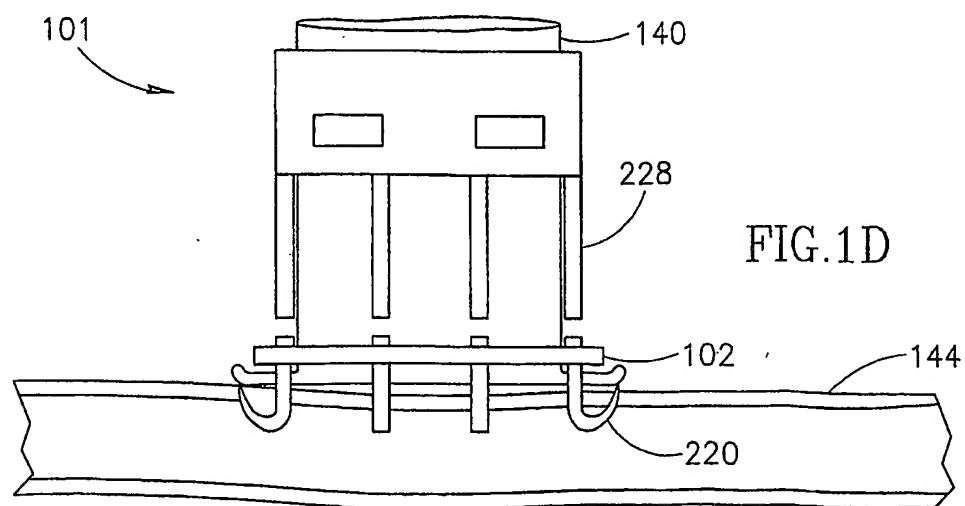
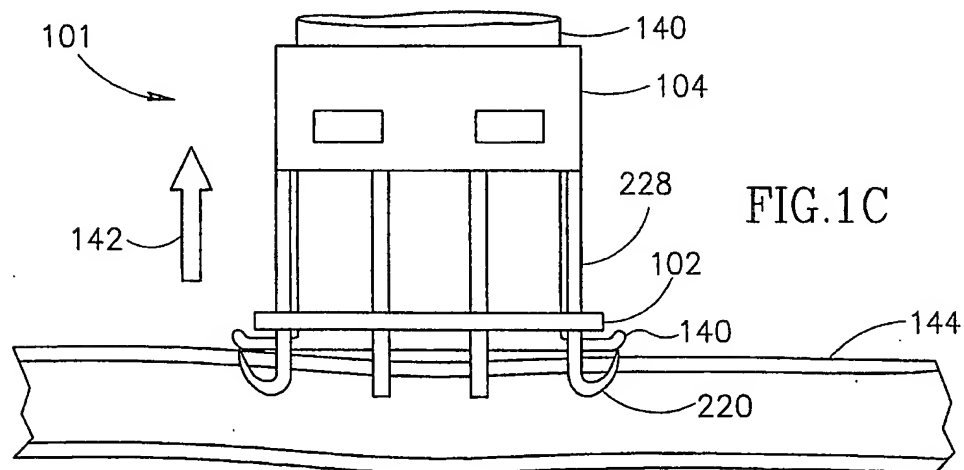
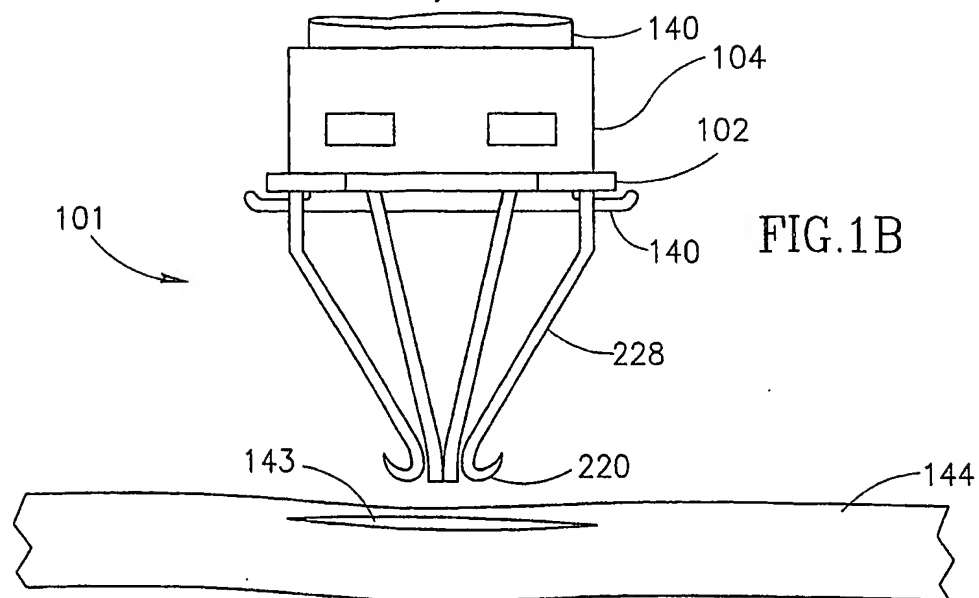
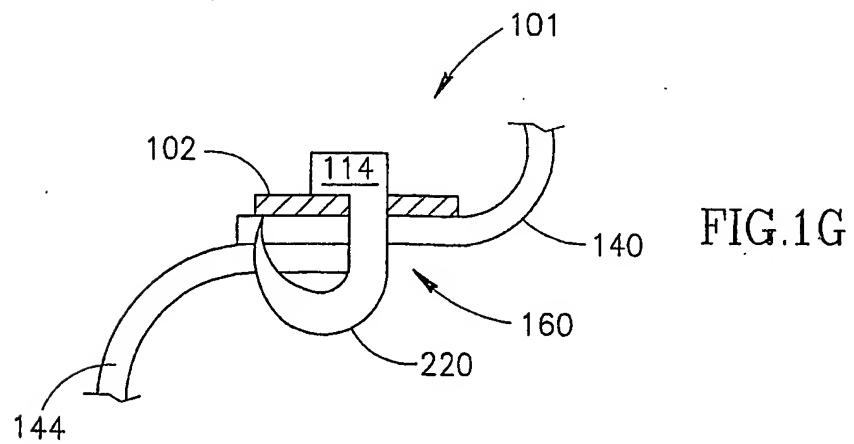
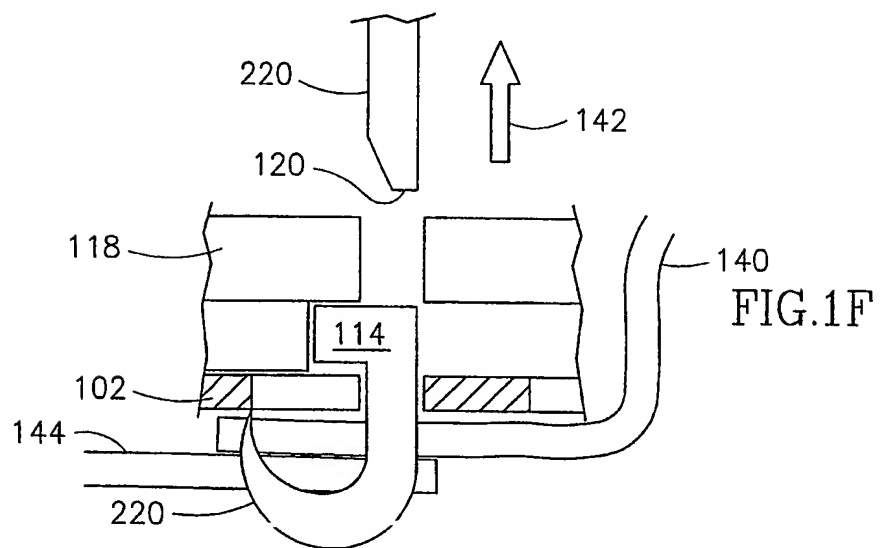
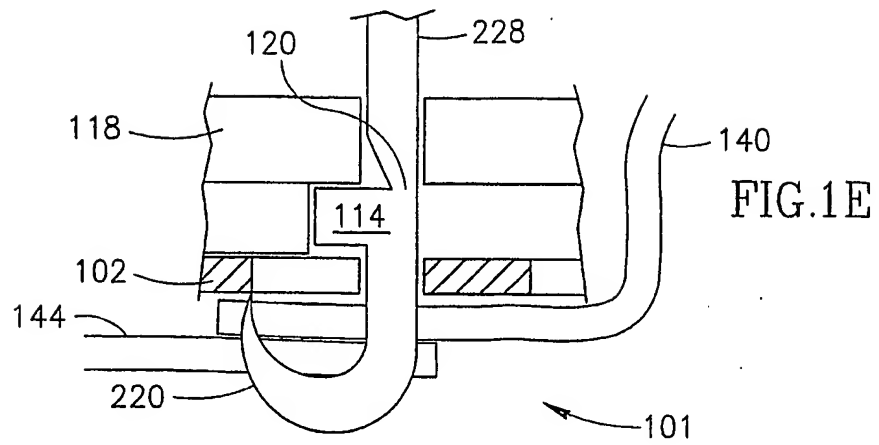


FIG.1A

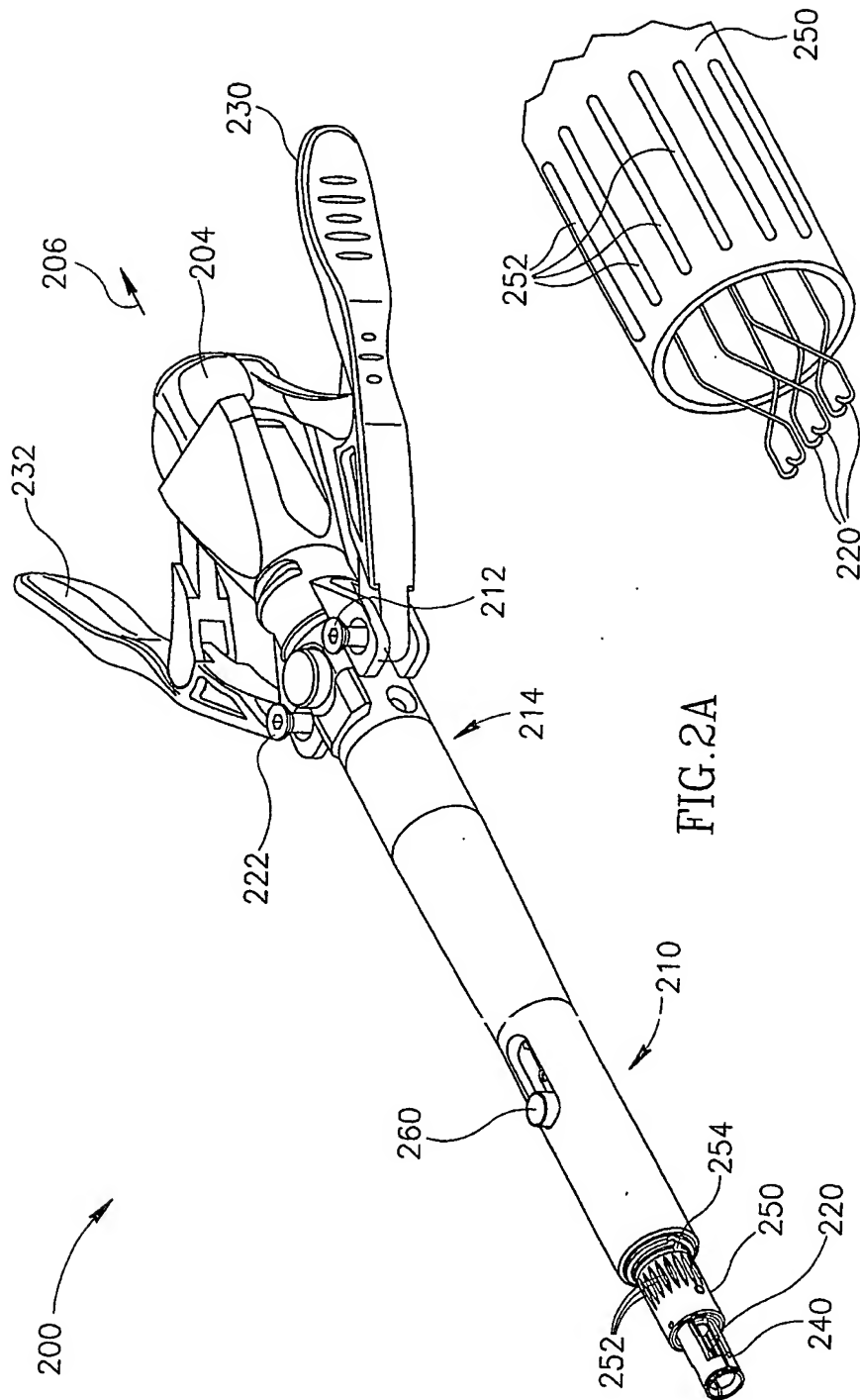
2/37



3/37



4/37



5/37

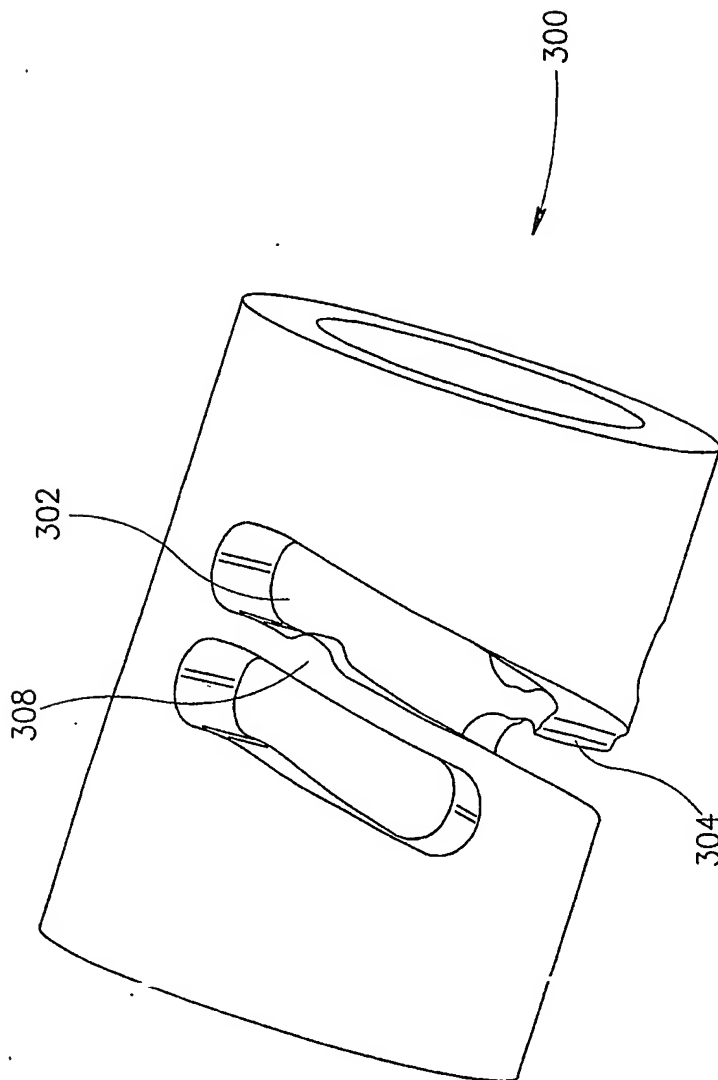
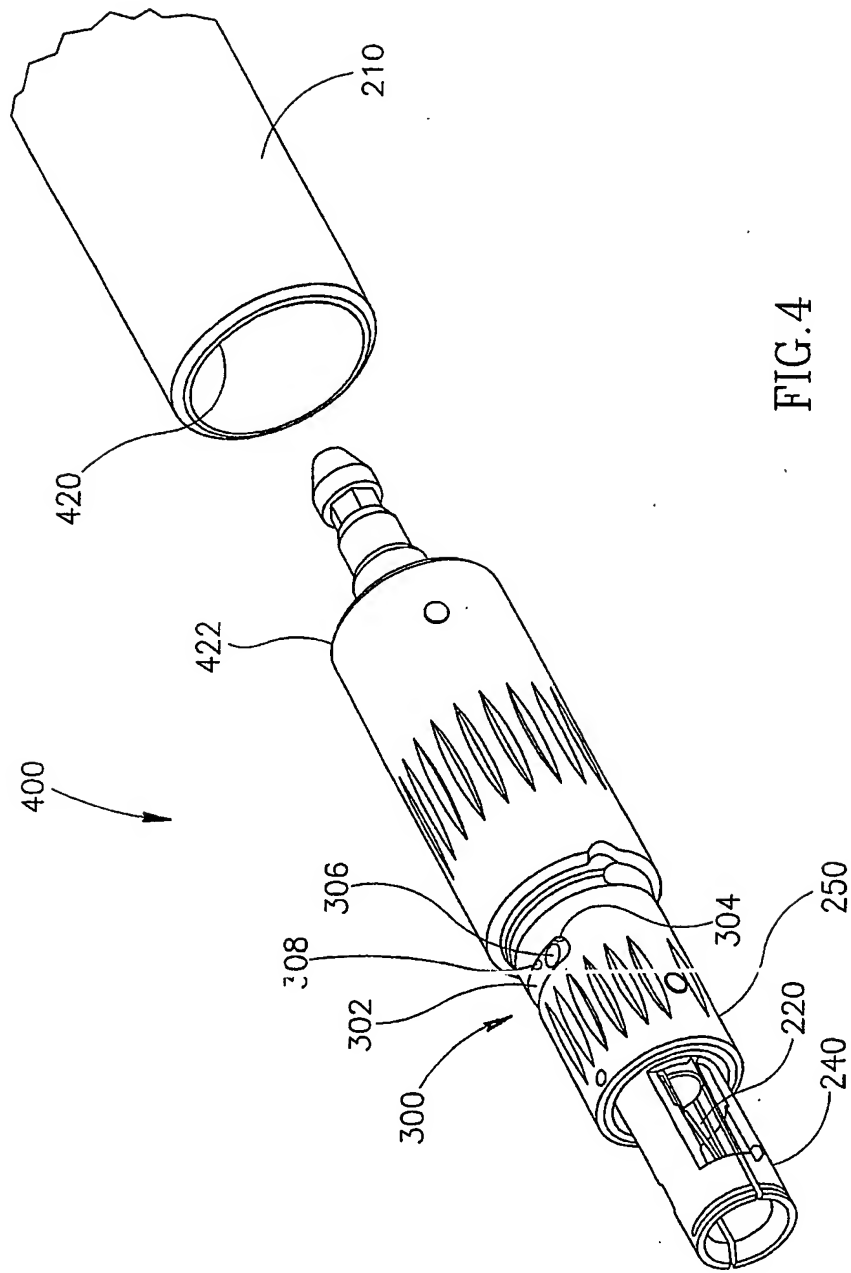
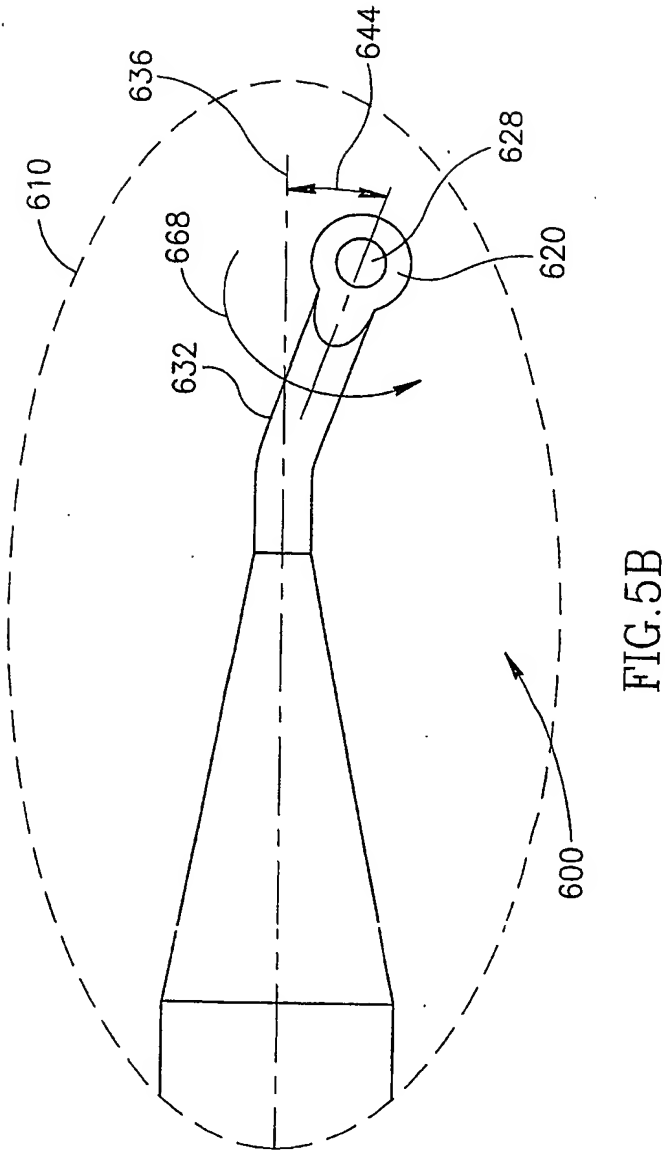
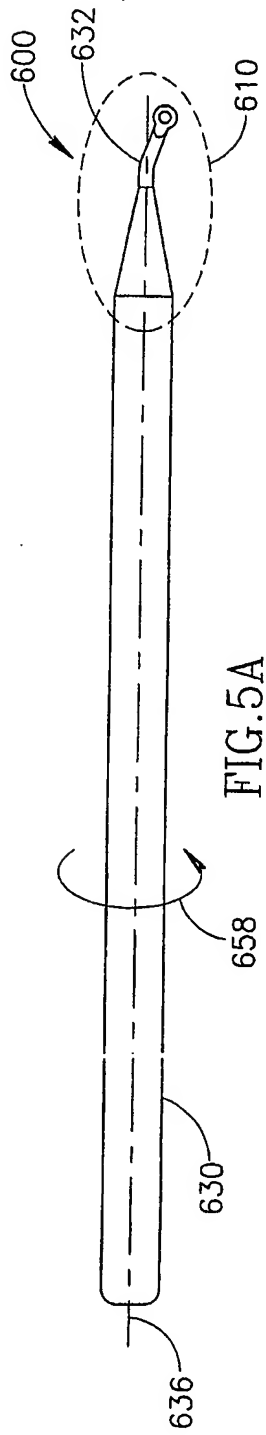


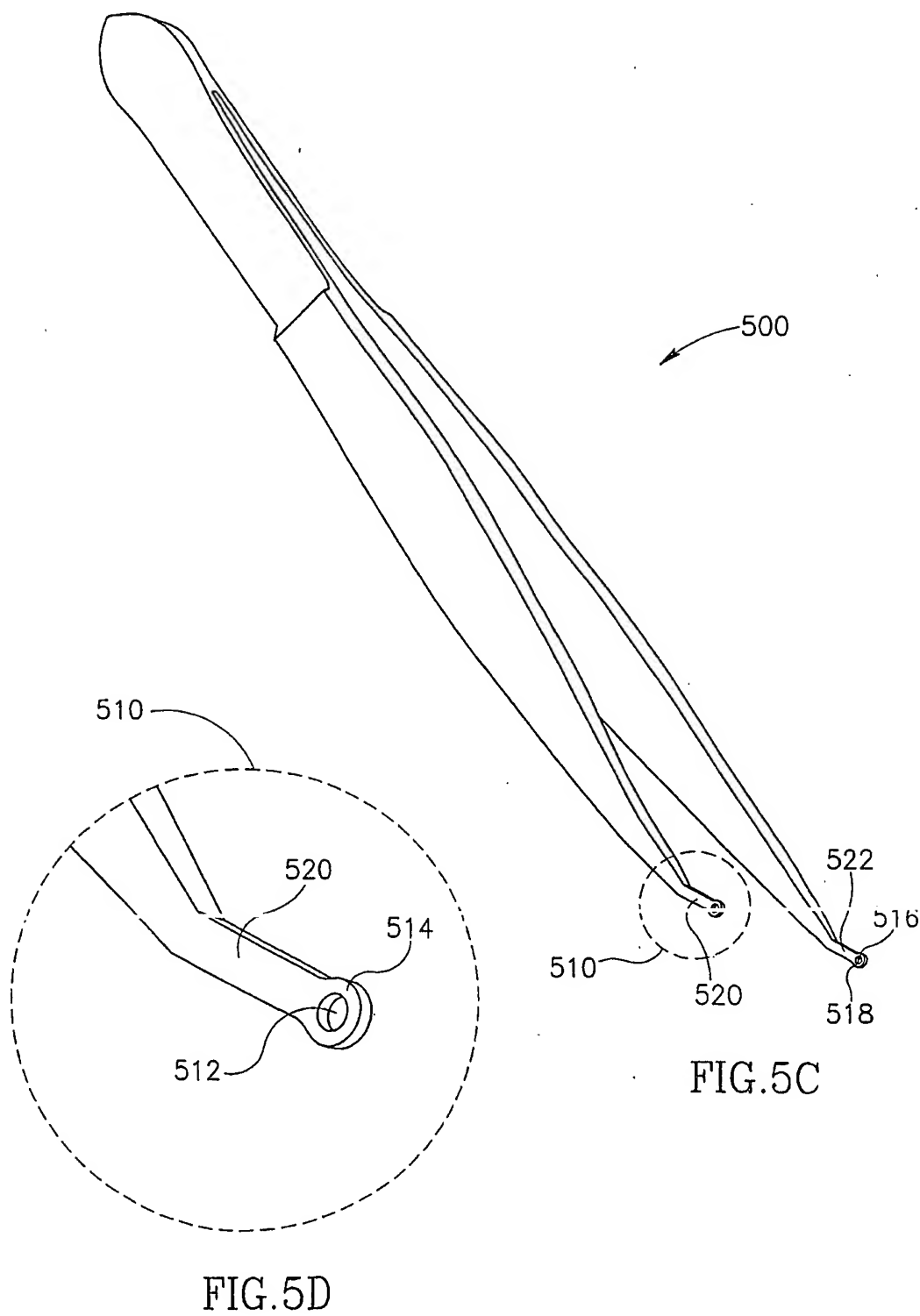
FIG. 3



7/37



8/37





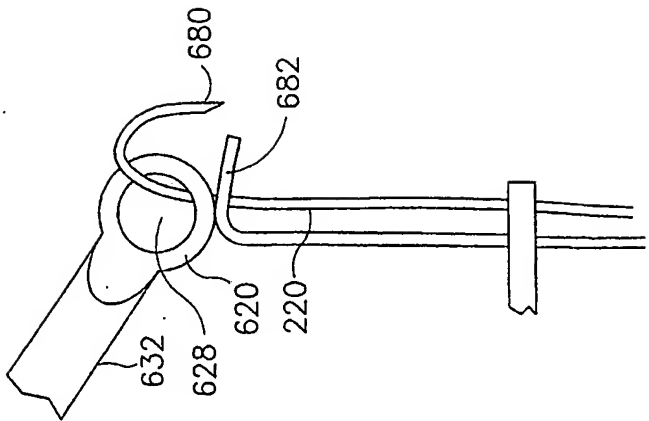


FIG. 6A

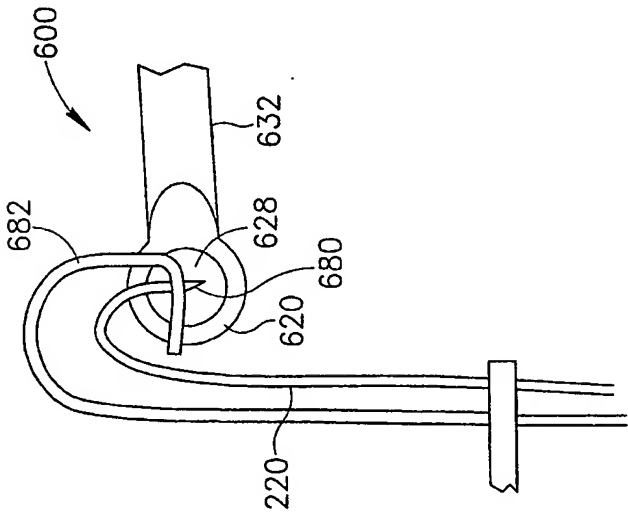


FIG. 6B

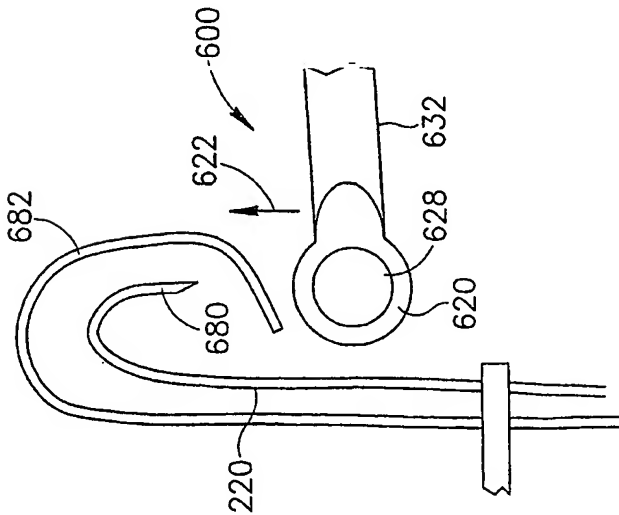


FIG. 6C

10/37

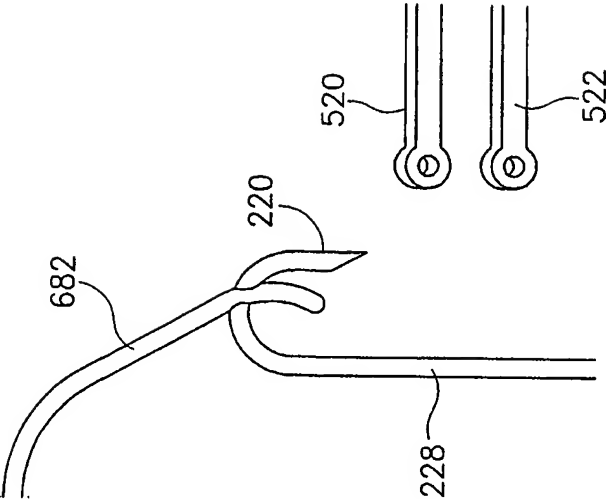


FIG. 6F

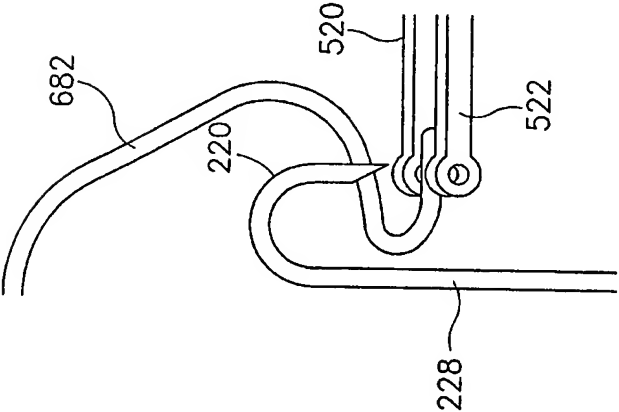


FIG. 6E

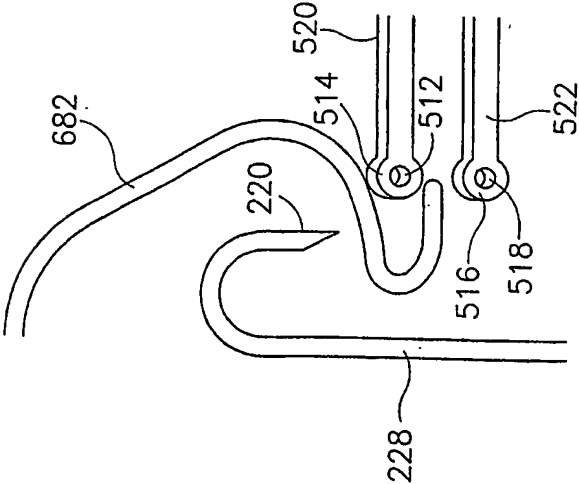
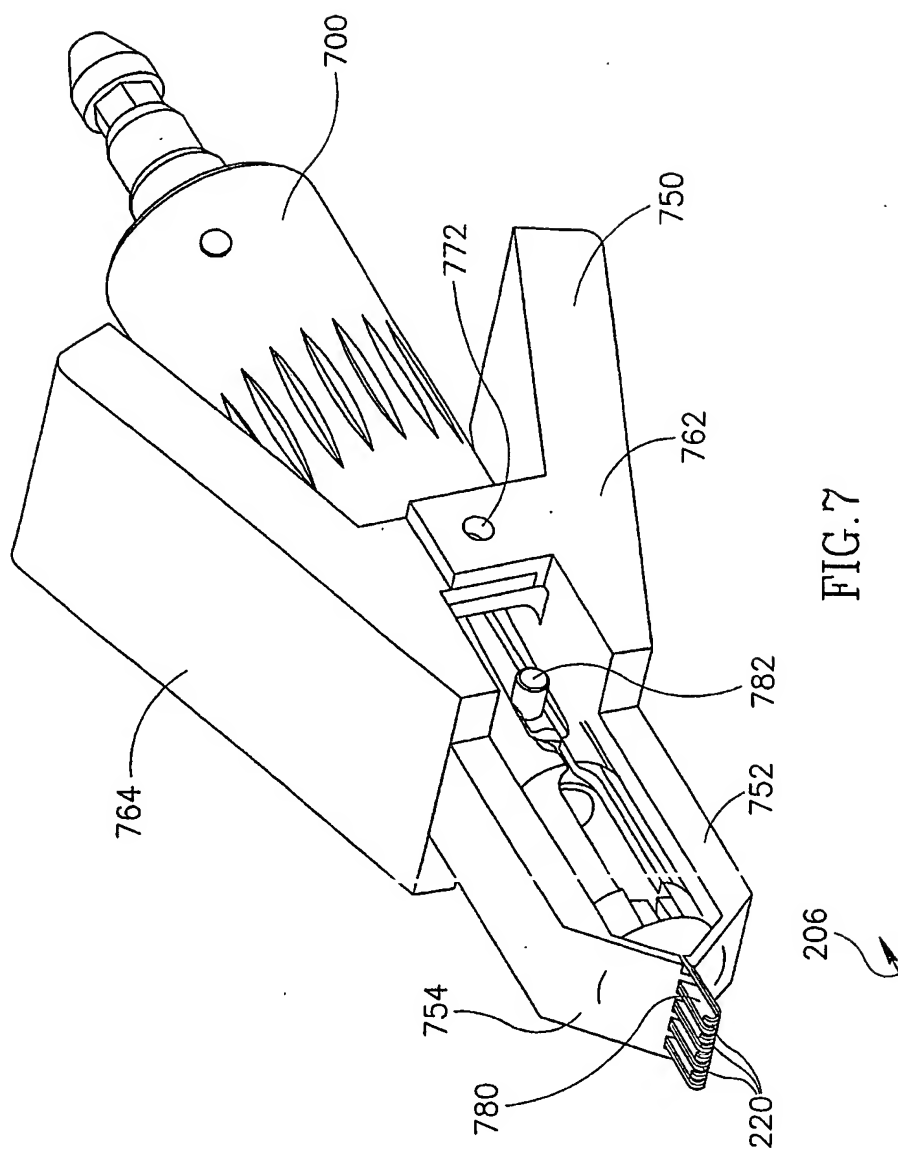


FIG. 6D

11/37



12/37

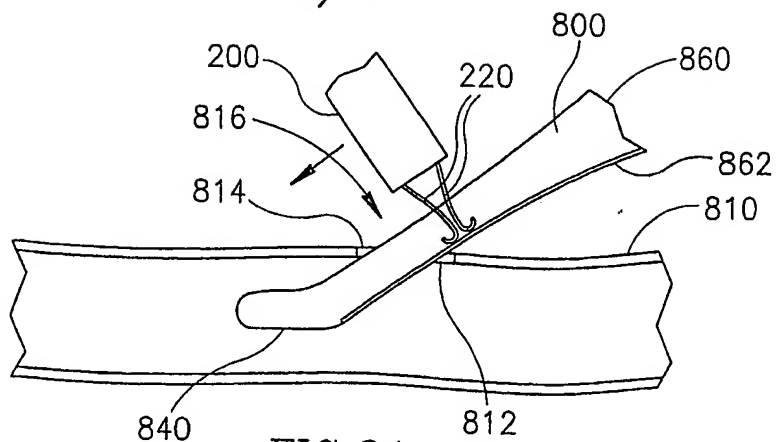


FIG. 8A

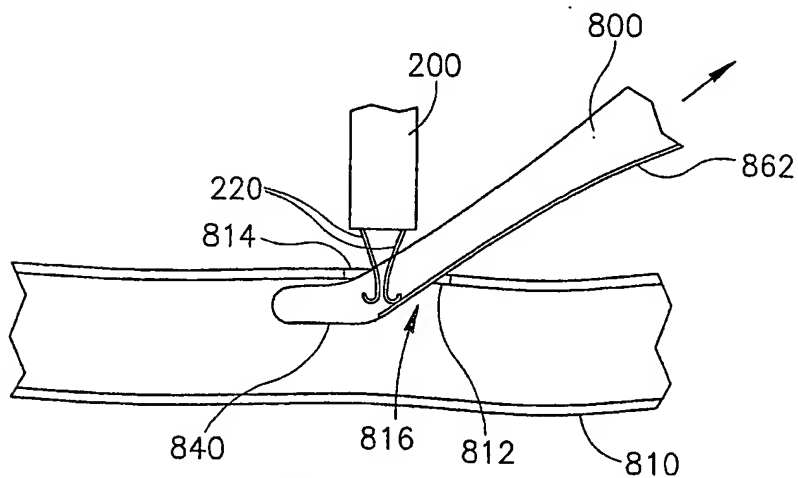


FIG. 8B

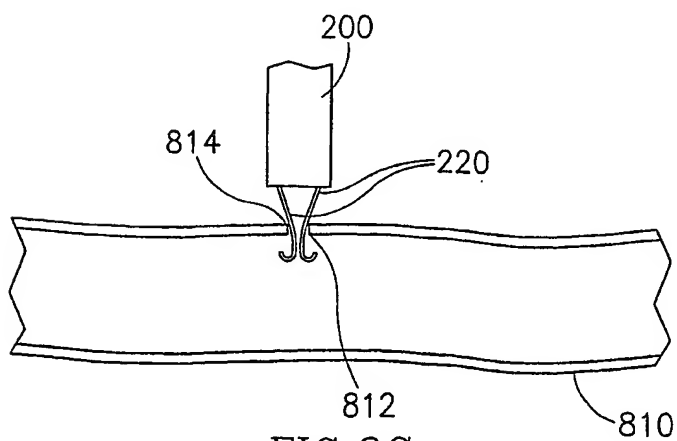
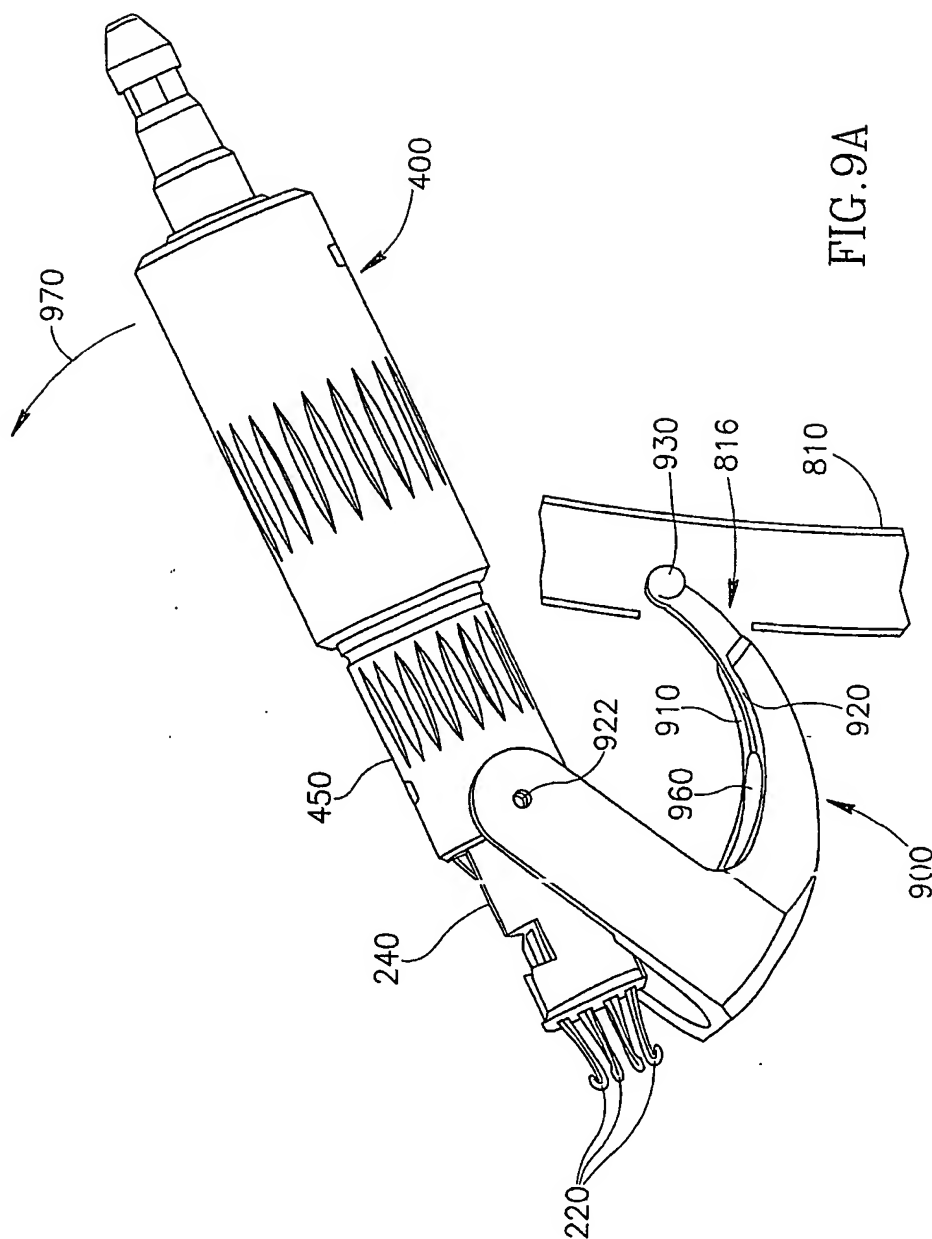
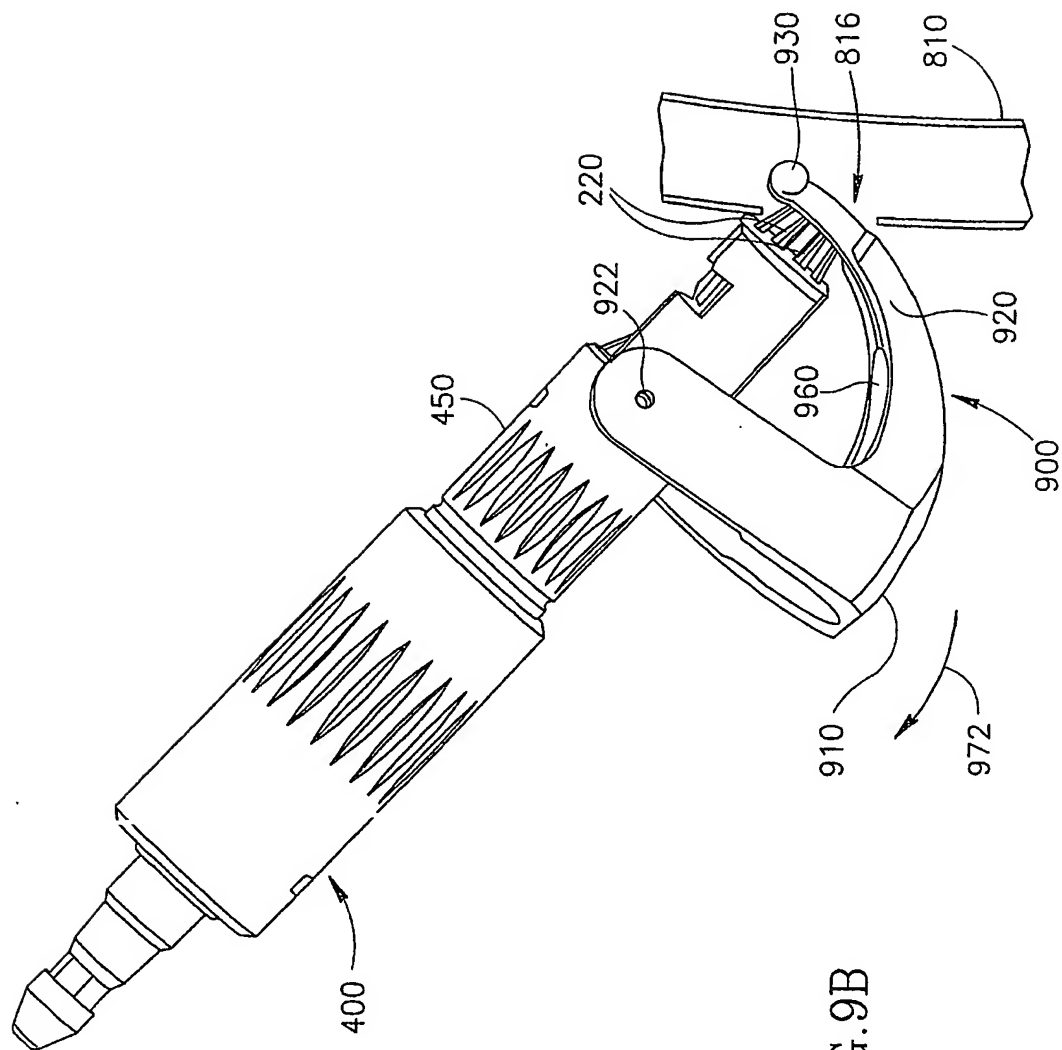


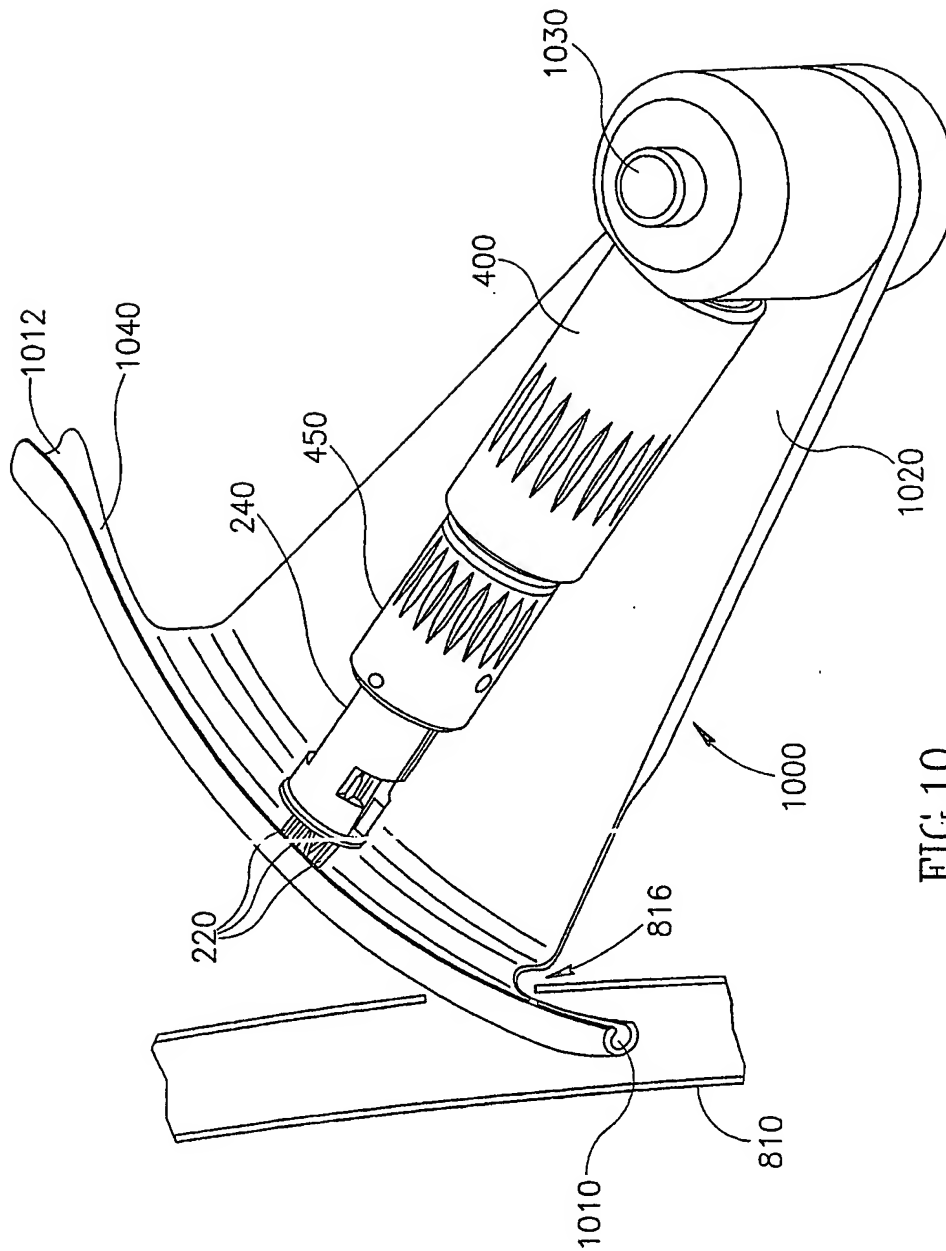
FIG. 8C

13/37





15/37



16/37

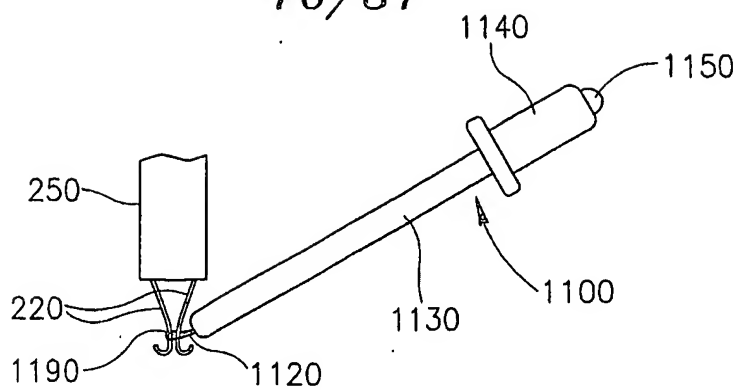


FIG. 11A

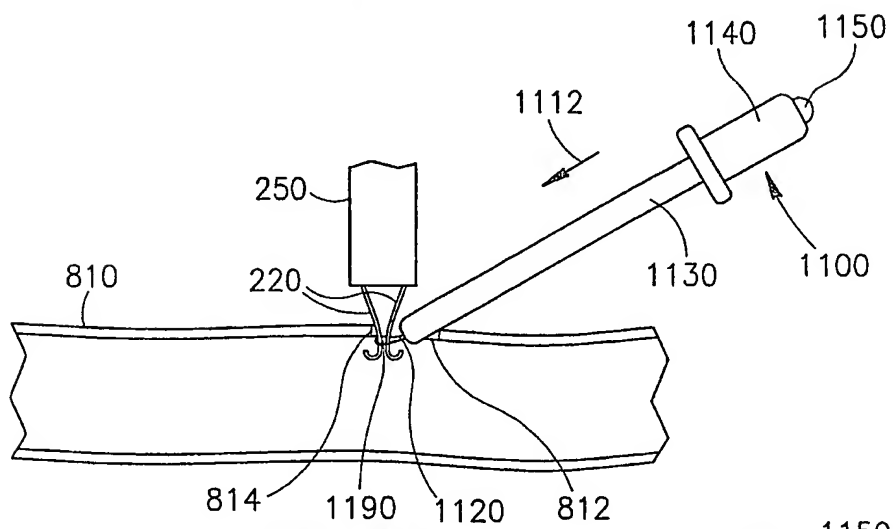


FIG. 11B

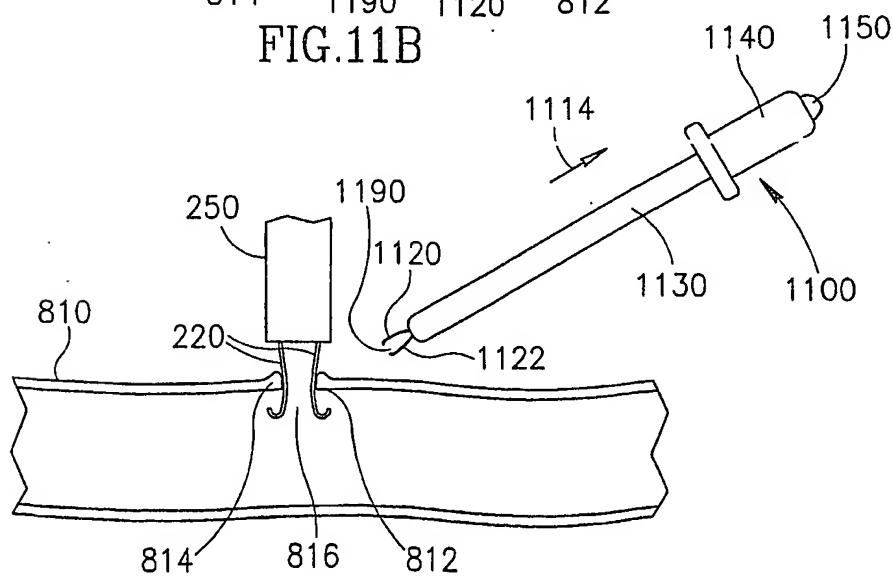


FIG. 11C



17/37

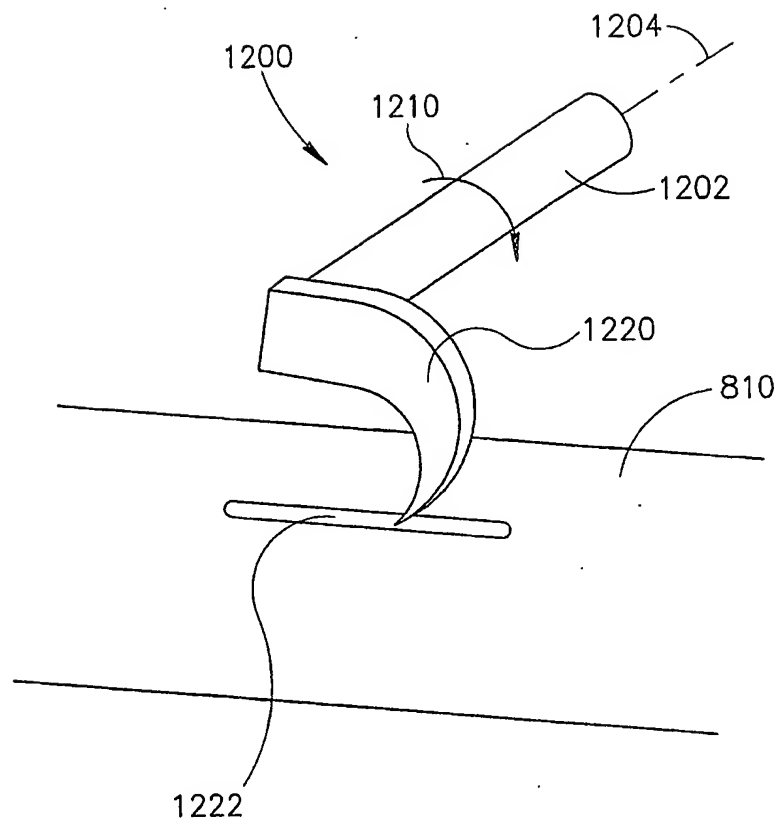
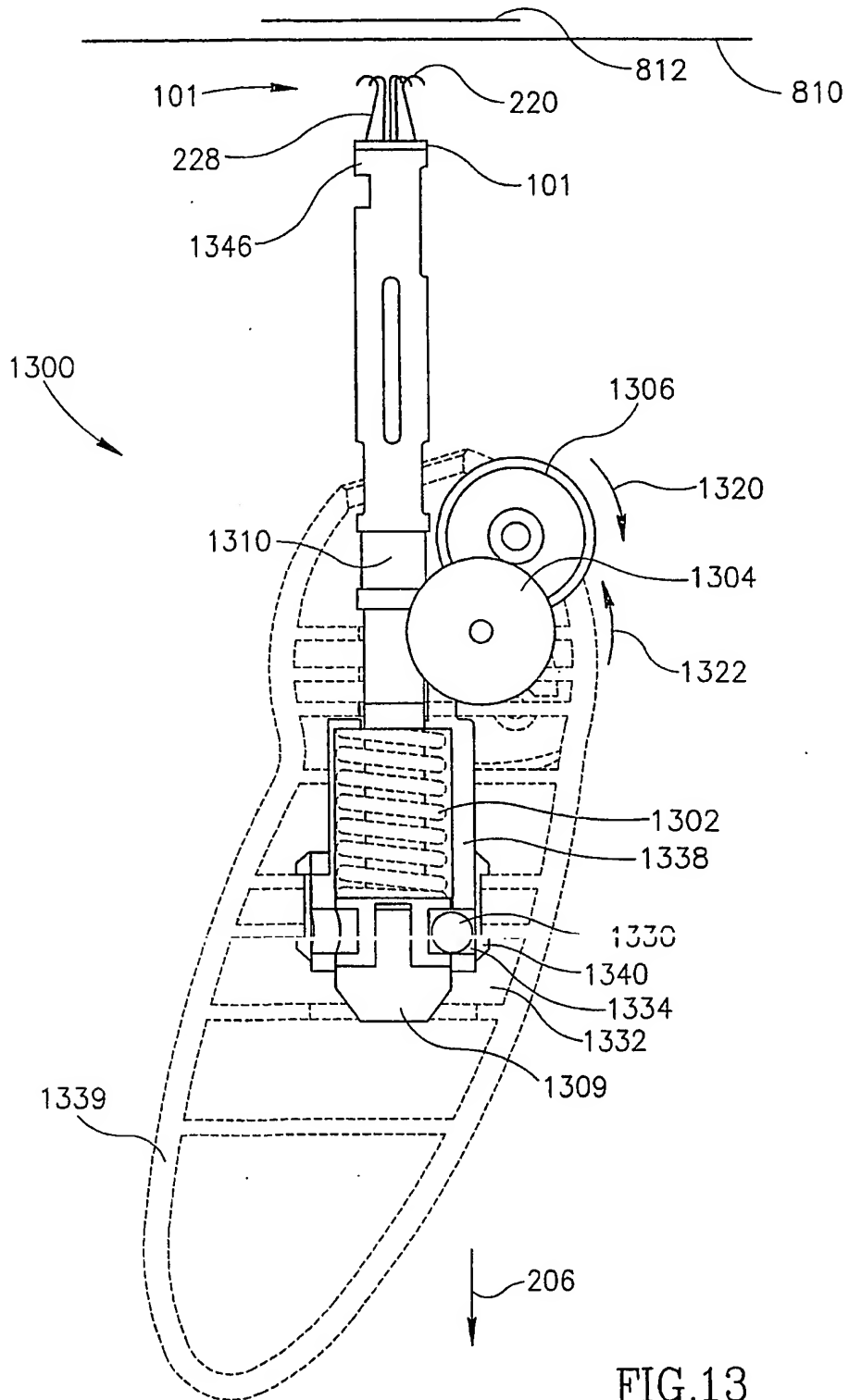
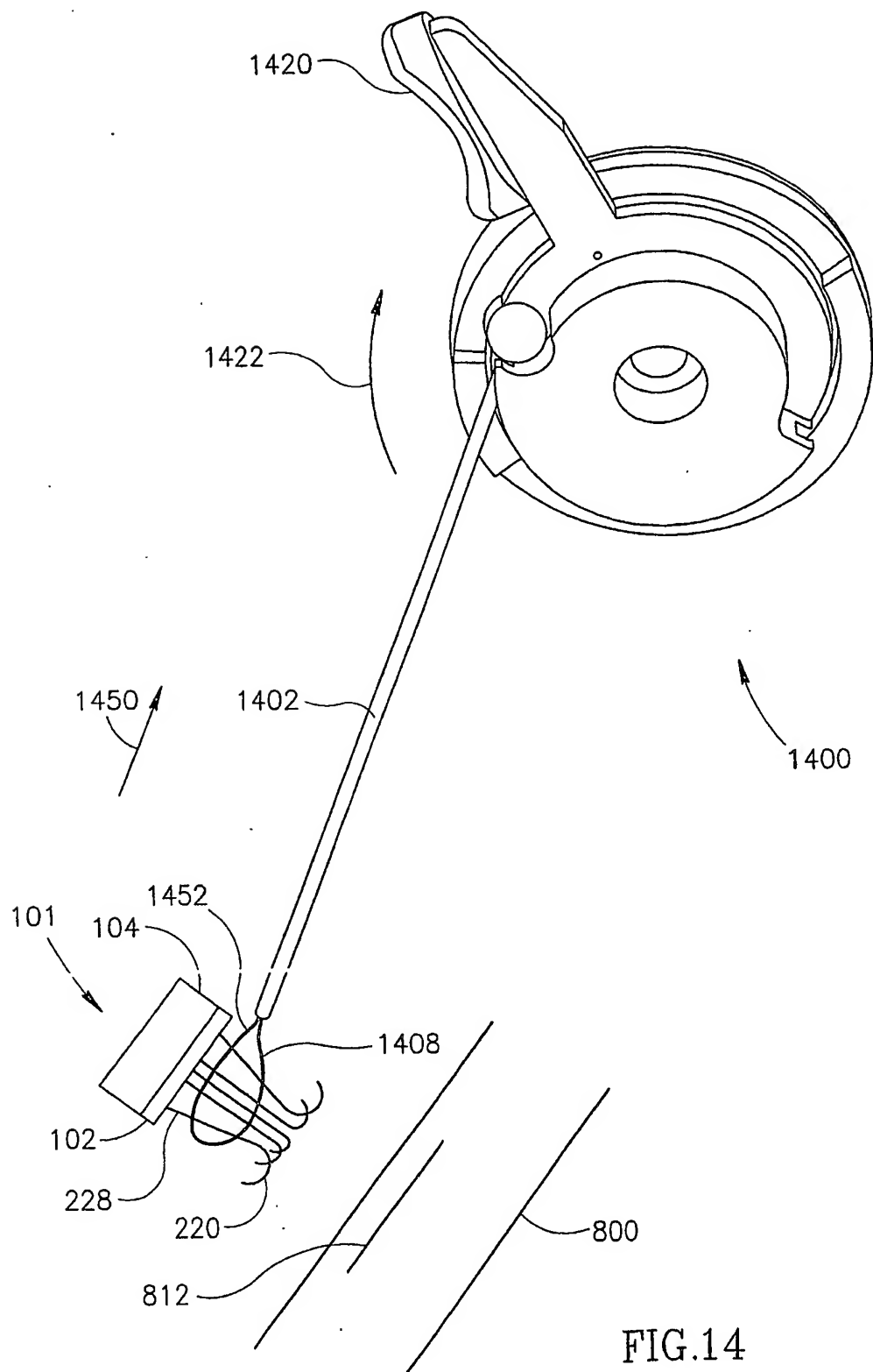


FIG.12

18/37



19/37



20/37

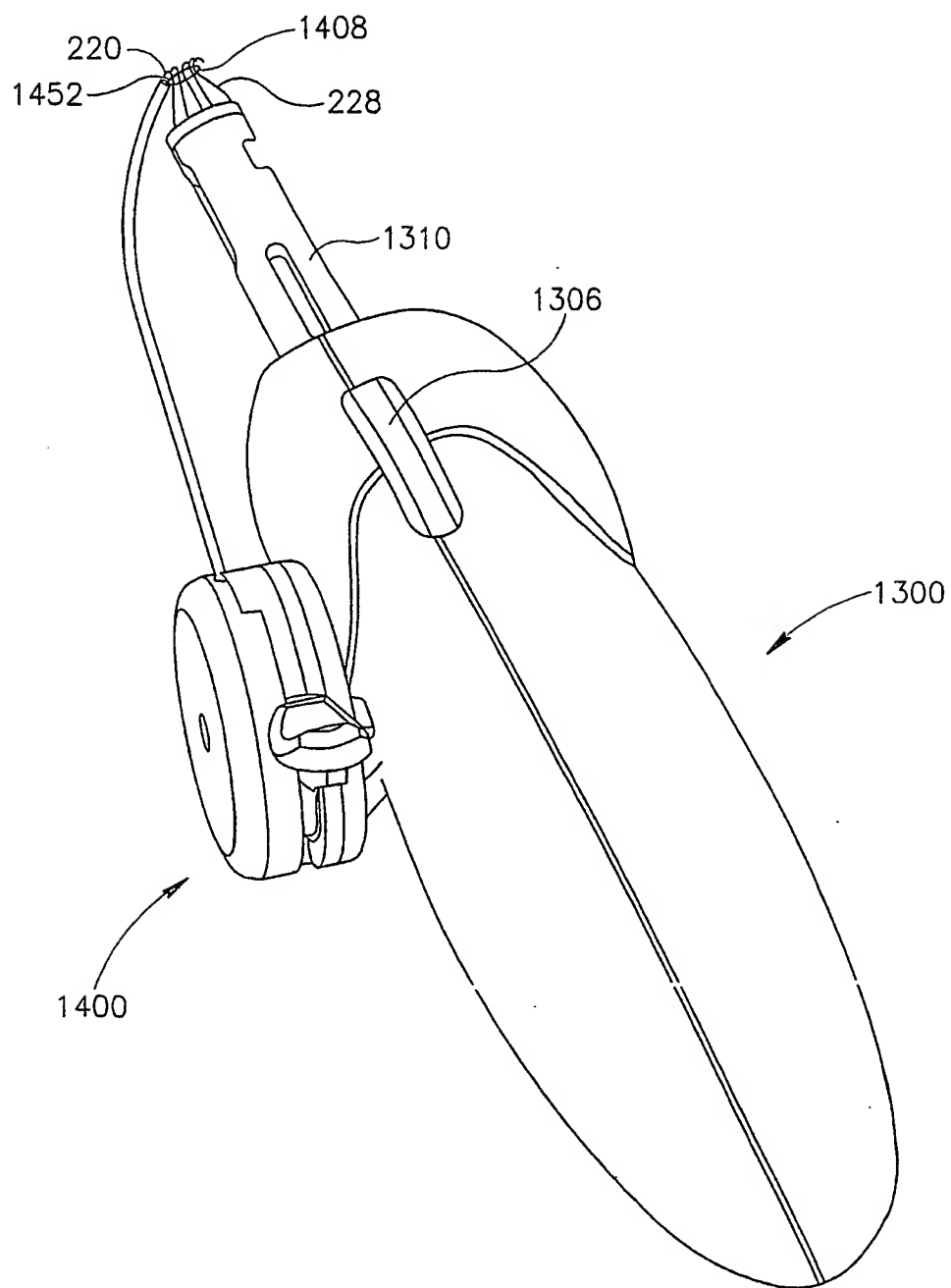


FIG.15

21/37

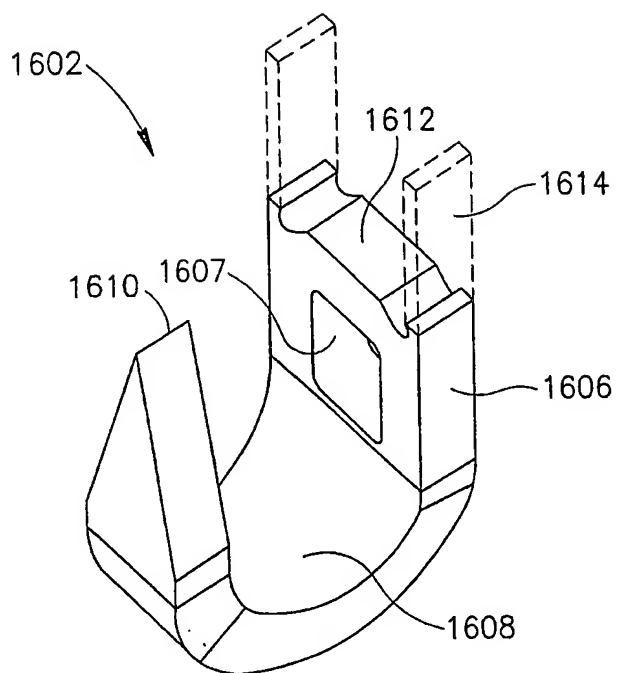


FIG. 16A

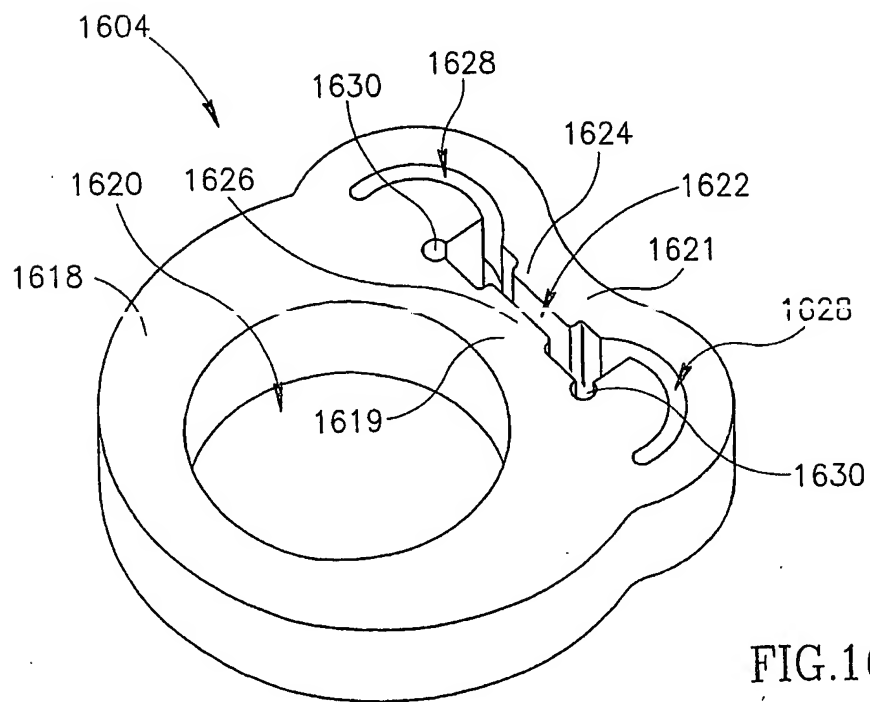


FIG. 16B

22/37

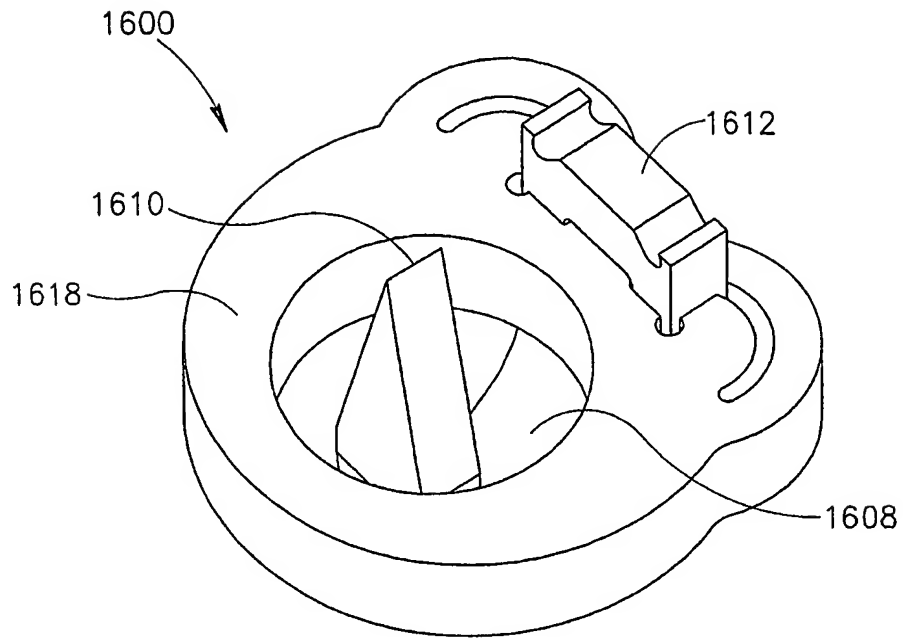


FIG. 16C

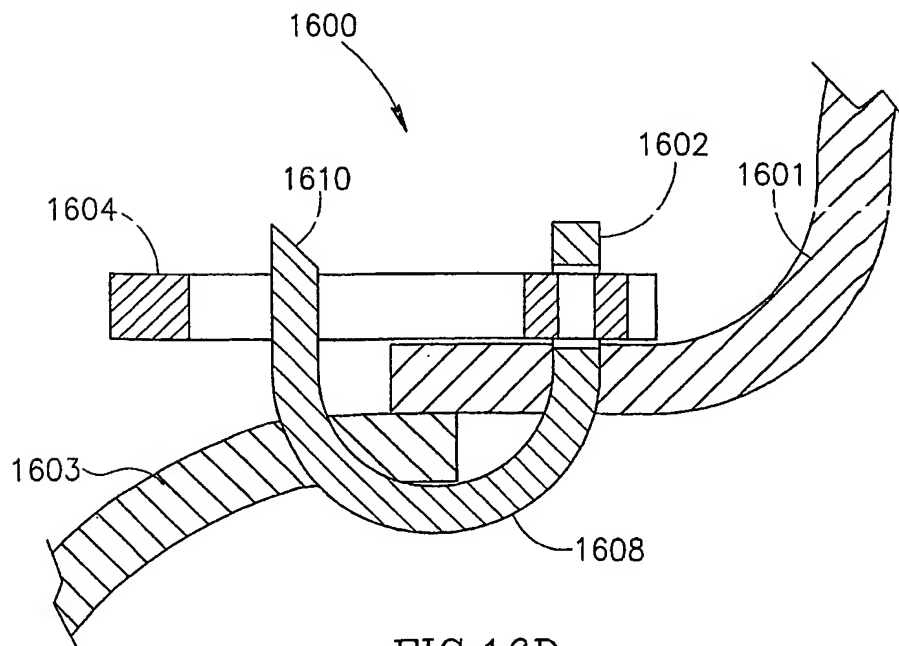


FIG. 16D

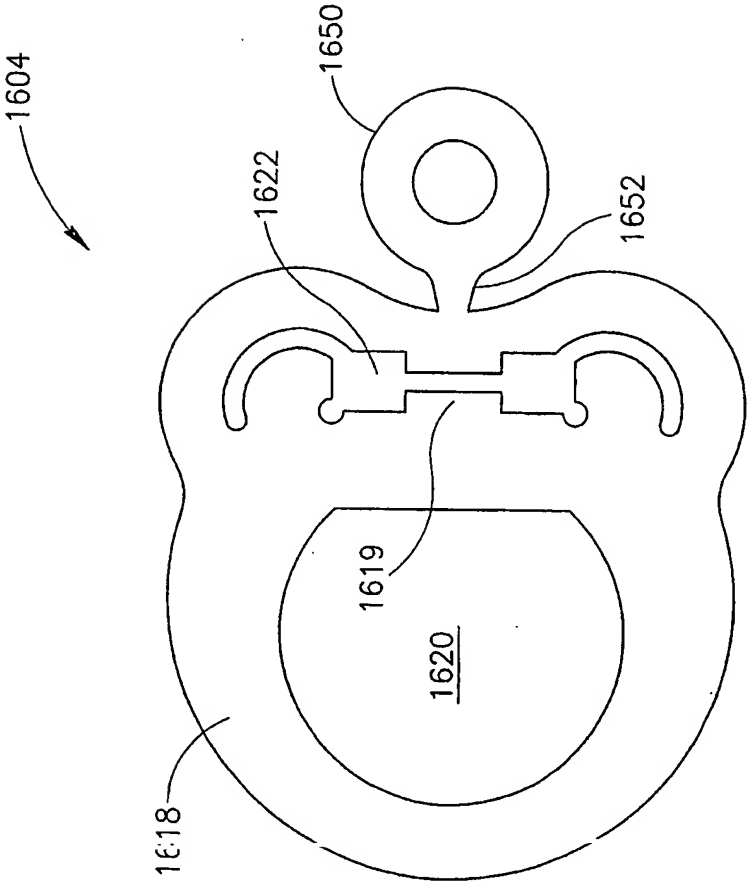


FIG. 16E

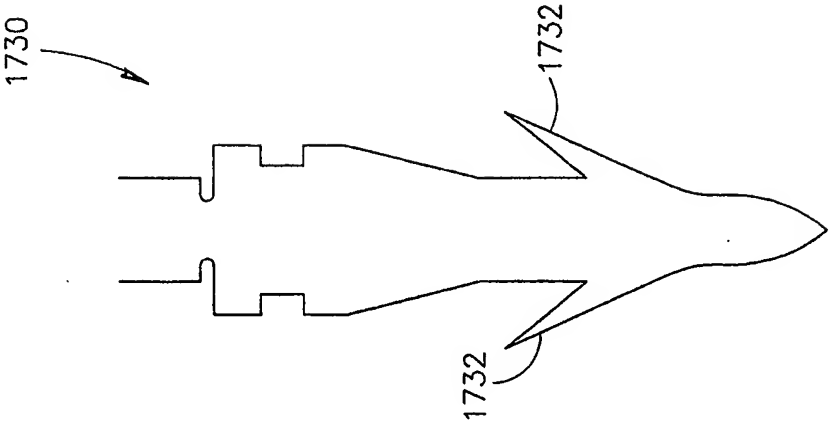


FIG. 17C

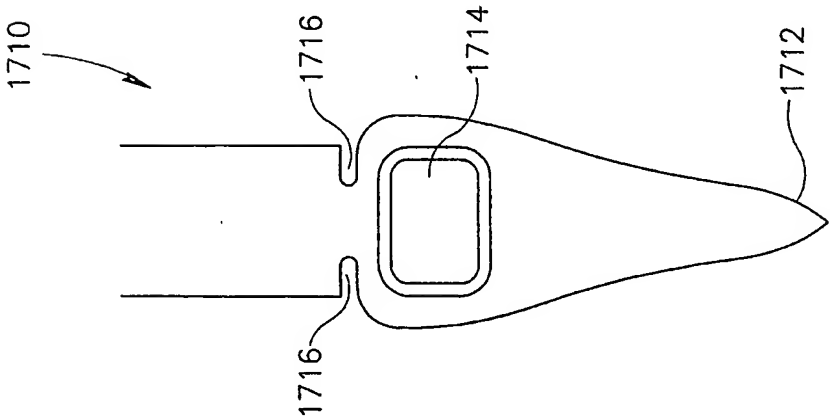


FIG. 17B

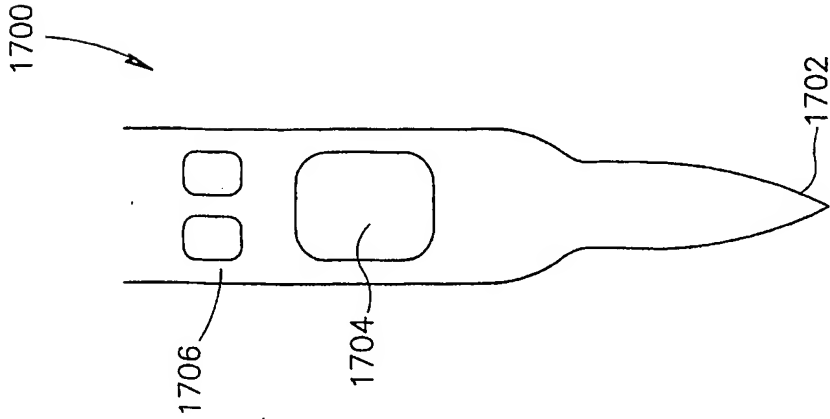


FIG. 17A



25/37

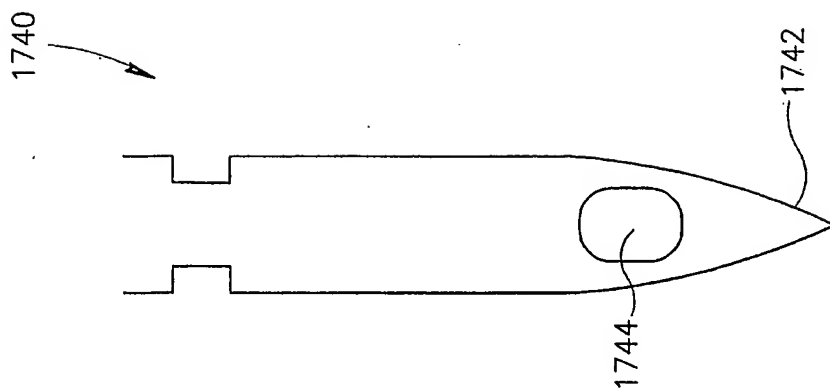


FIG. 17E

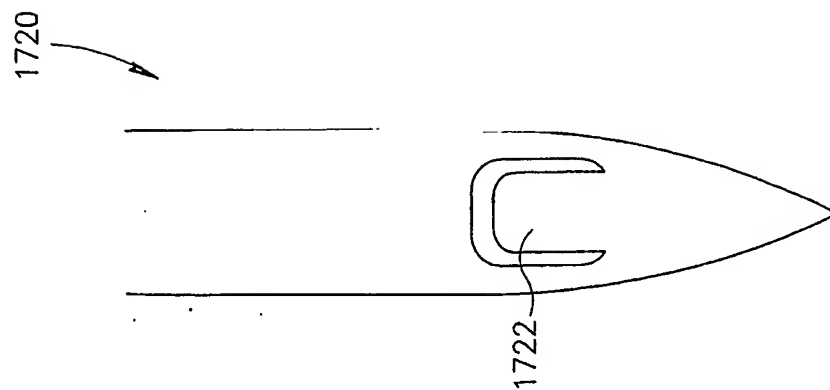


FIG. 17D

26/37

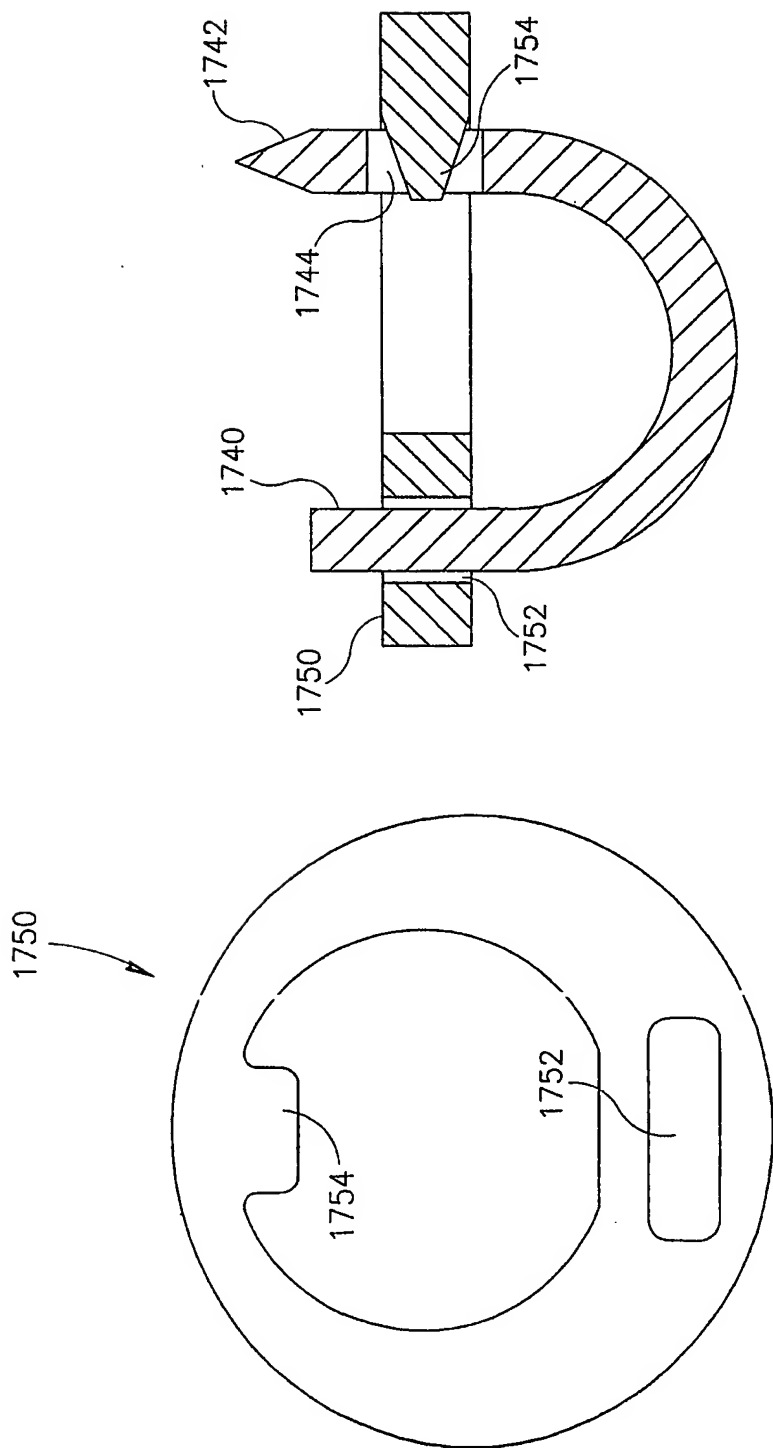


FIG.17G

FIG.17F

27/37

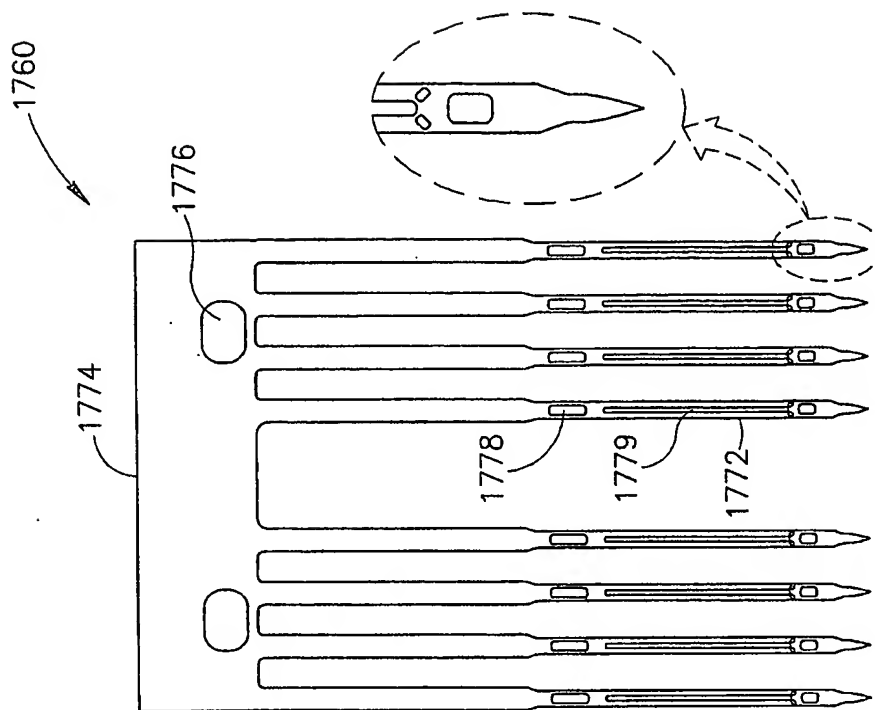


FIG. 17I

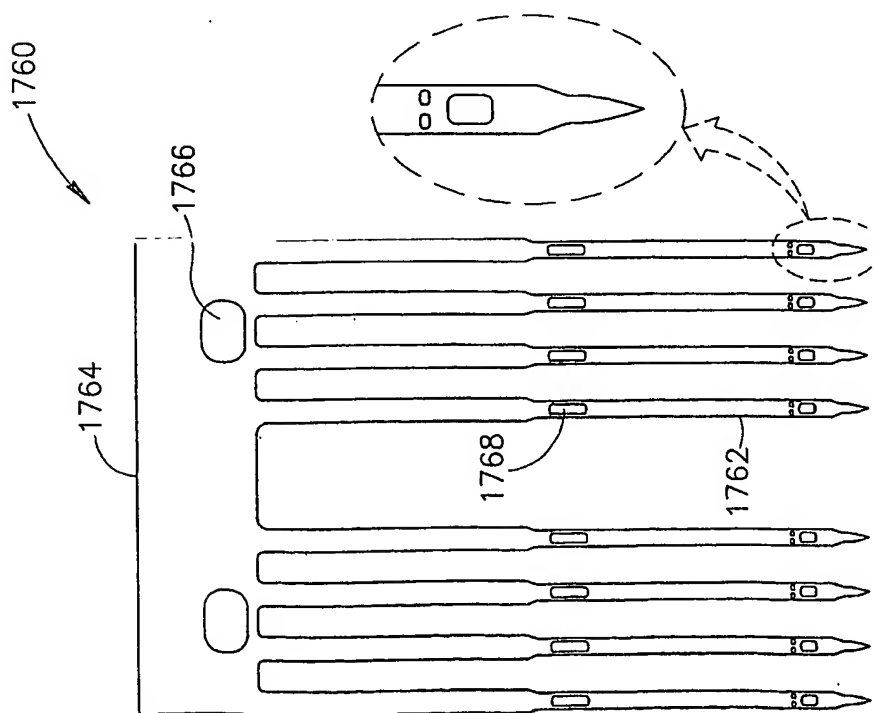


FIG. 17H

28/37

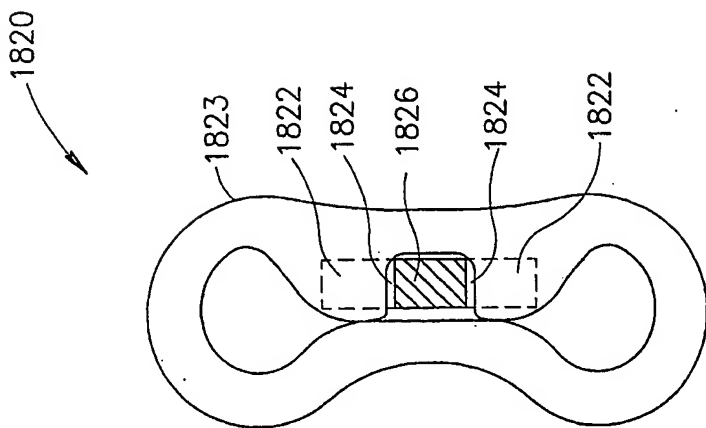


FIG. 18C

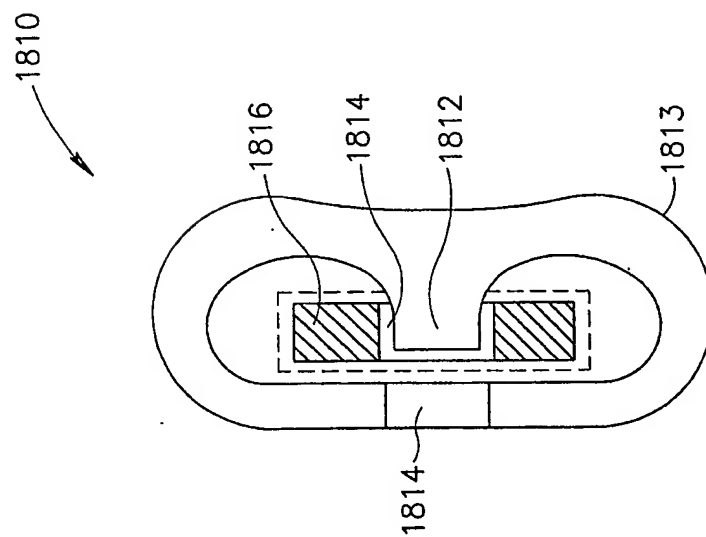


FIG. 18B

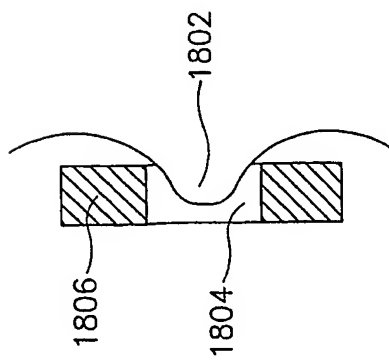


FIG. 18A

1820

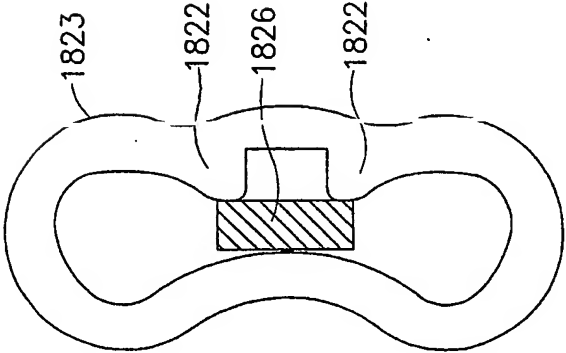


FIG. 18D

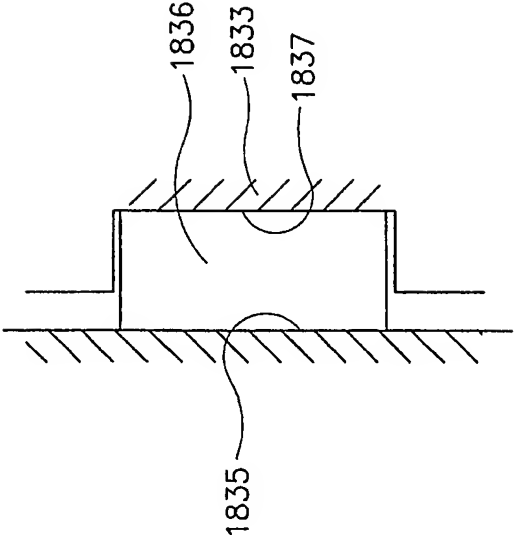


FIG. 18E

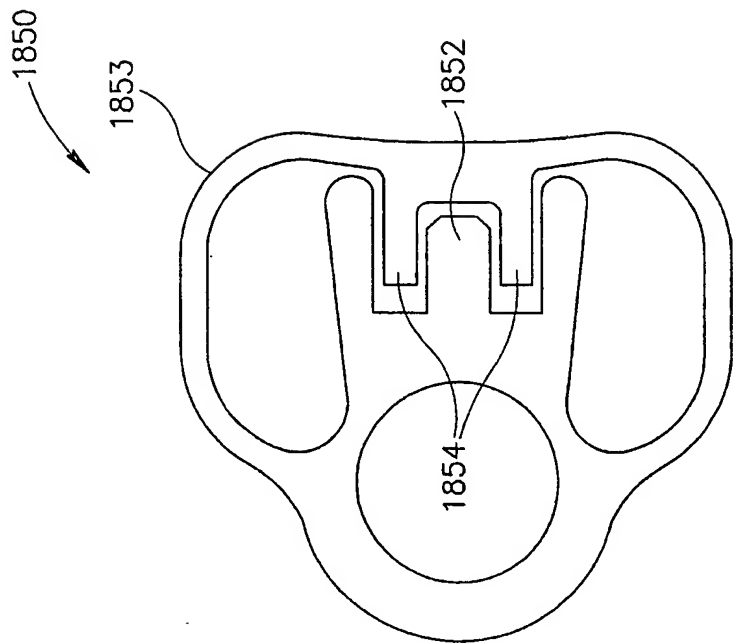


FIG.18G

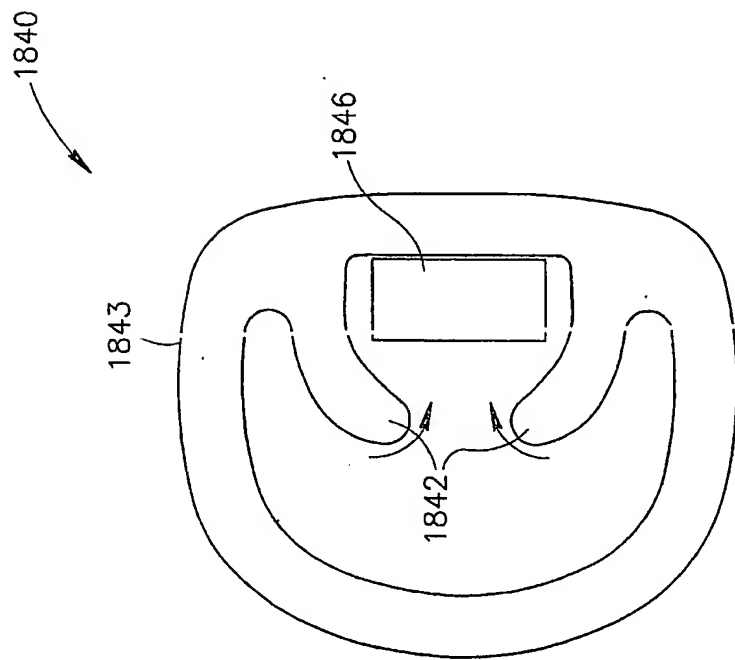


FIG.18F

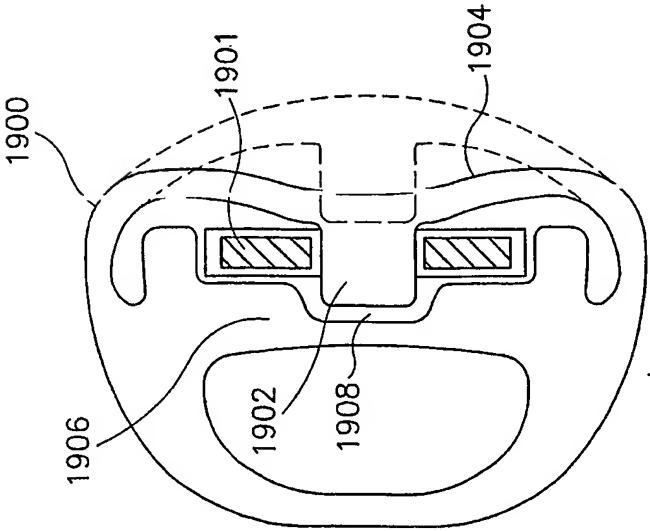


FIG. 19A

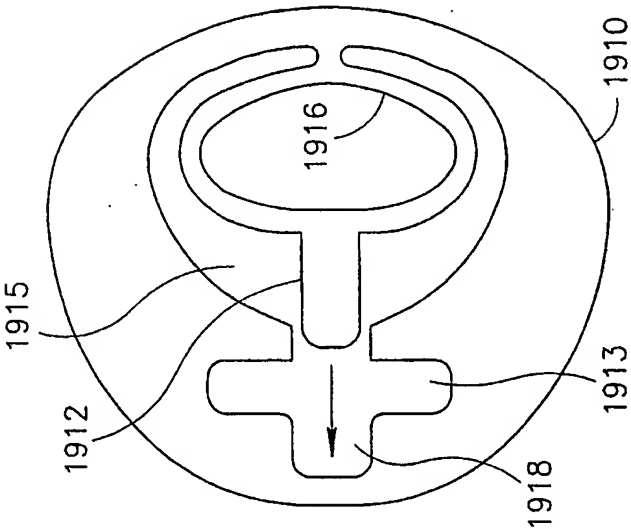


FIG. 19B

32/37

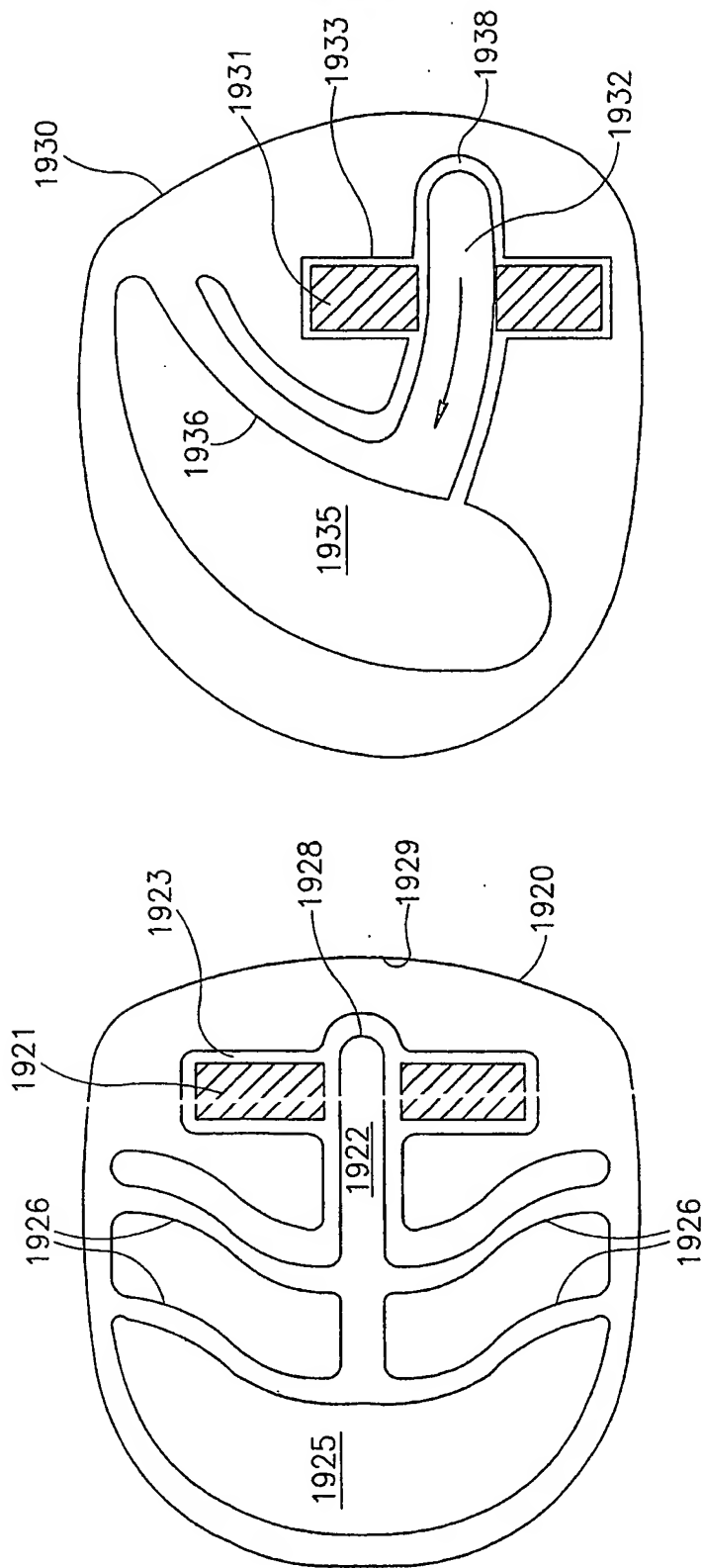


FIG.19D

FIG.19C



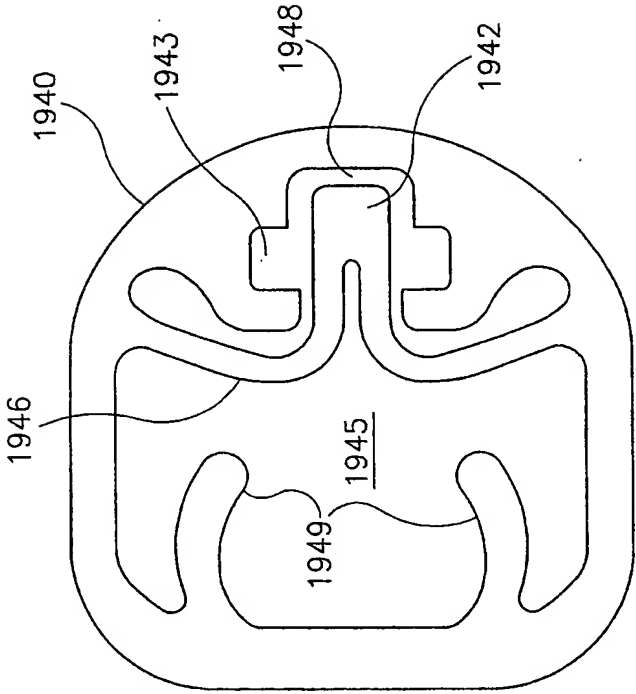
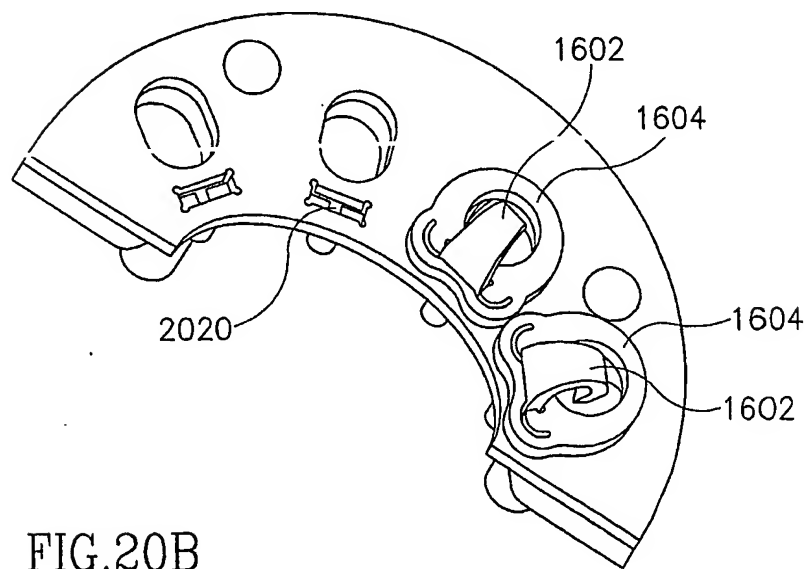
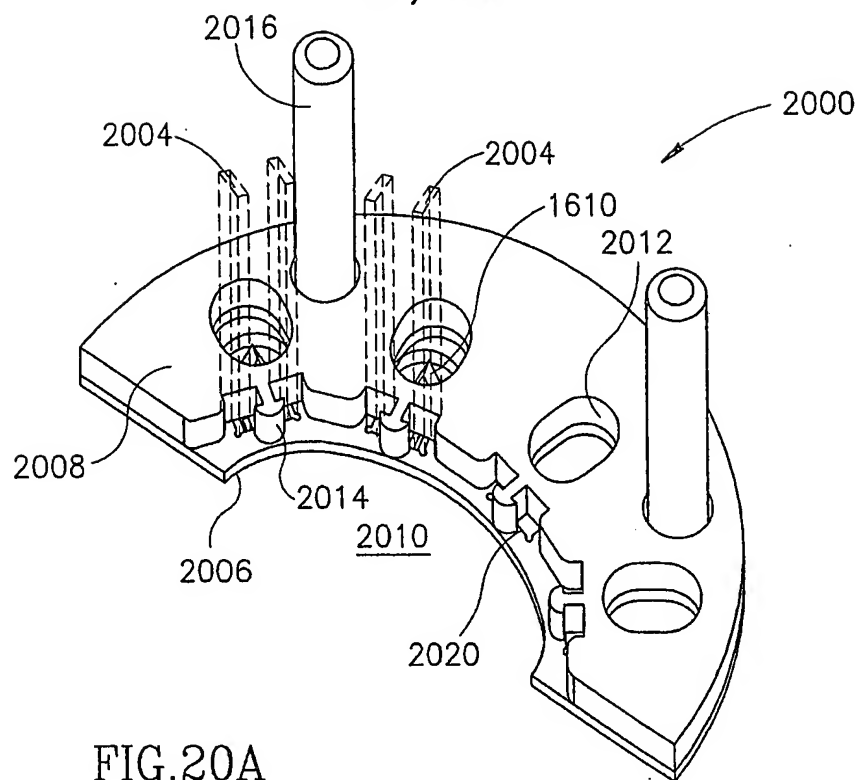


FIG. 19E

34/37



35/37

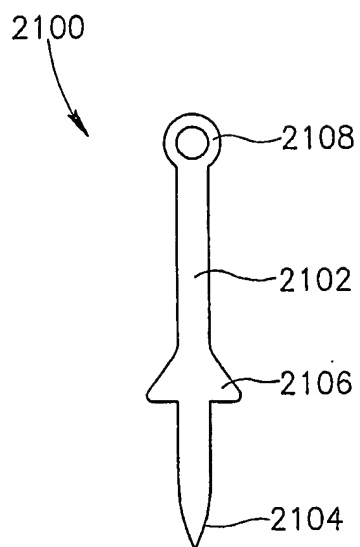


FIG. 21A

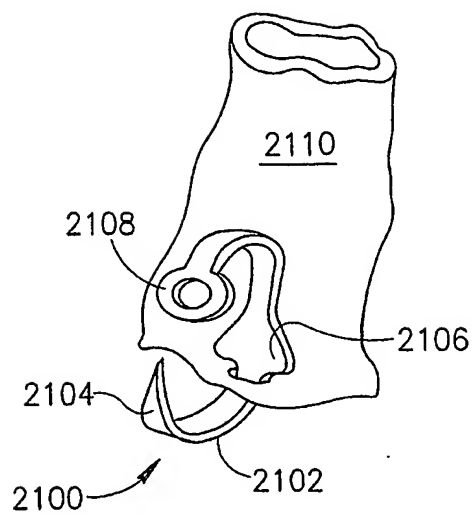


FIG. 21B

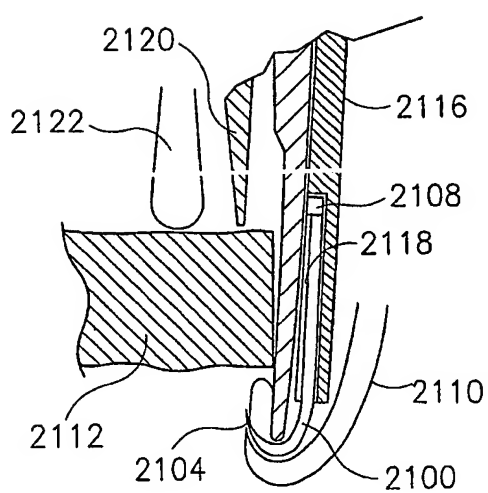


FIG. 21C

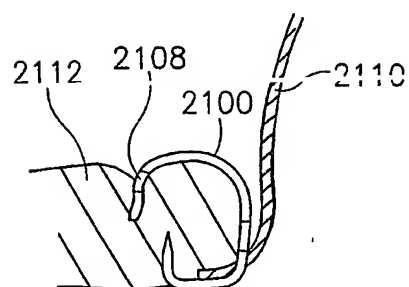


FIG. 21D

36/37

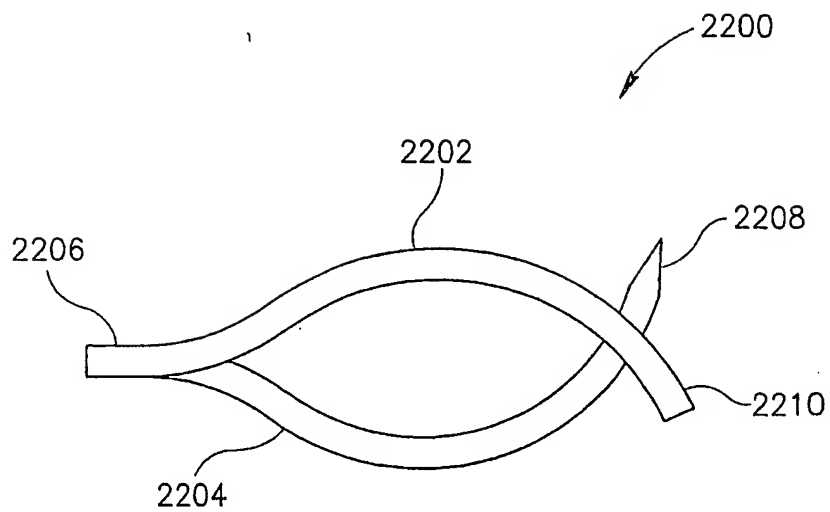


FIG. 22A

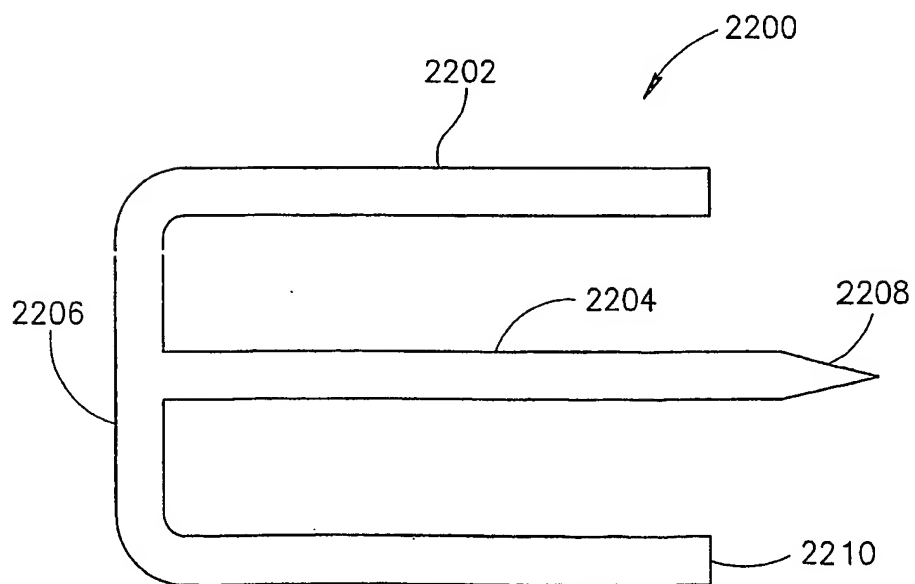


FIG. 22B

37/37

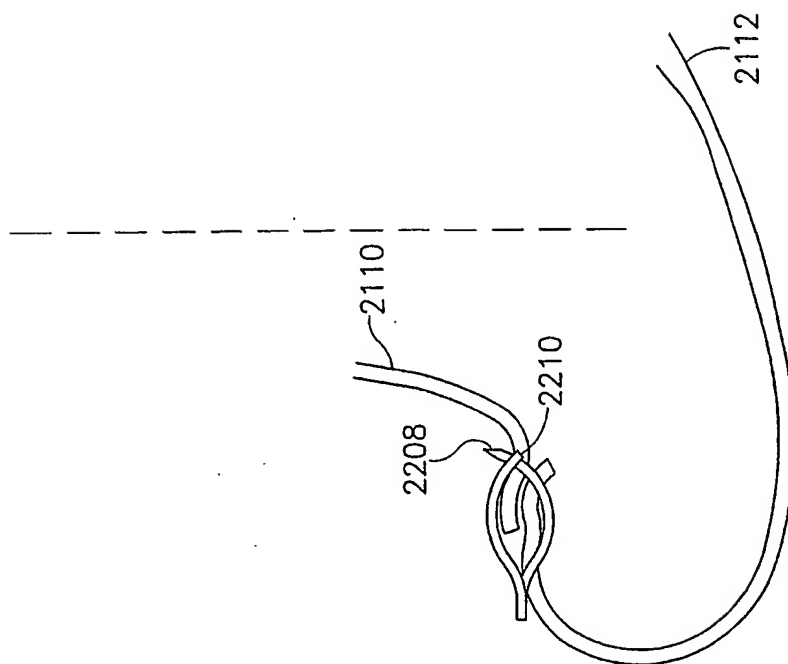


FIG. 22D

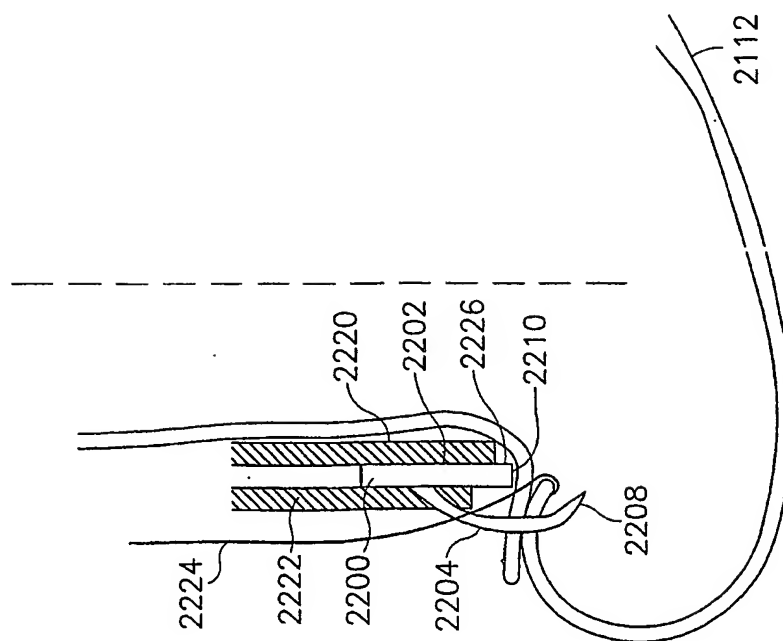


FIG. 22C